



P.N. 117-3008077

April 10, 2012

Joseph F. LeMay, P.E.
Office of Site Remediation & Restoration
USEPA Region 1
5 Post Office Square Suite 100
Boston, MA 02109-3912

RE: Consolidated Response to EPA Comment Letter dated September 29, 2011
Regarding Areas 2, 3, & 4 Enhancement Evaluation Report and Assessment
of Coordinated Groundwater Remedies, Operable Unit One-Northeast
Quadrant Report

Dear Mr. LeMay:

We write on behalf of W. R. Grace (Grace) to respond to the United States Environmental Protection Agency (EPA) comment letter of September 29, 2011 sent to UniFirst Corporation (UniFirst) and Grace (EPA, 2011a) (herein referred to as the "EPA Letter"). The EPA Letter commented on two reports submitted to EPA regarding groundwater remedies implemented by UniFirst and Grace at the Wells G & H Site:

- (1) The "Areas 2, 3, & 4 Enhancement Evaluation Report", submitted March 8, 2011, on behalf of Grace (Tetra Tech GEO and JG Environmental, 2011a) (herein referred to as the "Enhancement Evaluation Report"); and
- (2) The "Assessment of Coordinated Groundwater Remedies, Operable Unit One-Northeast Quadrant, Wells G & H Superfund Site, Woburn, MA," submitted to EPA on December 17, 2010, on behalf of both UniFirst and Grace (Kueper and Guswa, 2010) (herein referred to as the "Coordinated Groundwater Remedy Report").

With respect to the groundwater remedy for the Grace property, the EPA Letter contained some general comments that applied to both reports. It also contained more specific comments regarding each of the two reports in two separate attachments. The EPA letter contained comments regarding the Coordinated Groundwater Remedy Report in Attachment A and comments regarding the Enhancement Evaluation Report in Attachment B. This letter provides a formal consolidated response to comments in the September 29, 2011 EPA Letter that were directed toward, or relevant to, the effectiveness of the Grace property groundwater extraction remedy.

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This letter is organized to address the principal topics or concerns expressed by EPA regarding the performance of the Grace property groundwater remedy:

- The effectiveness of hydraulic capture in Grace property Area 2 and Area 3;
- The data demonstrate the presence of an off-property source of VOC-contaminated groundwater being captured by the Grace recovery system; and
- A proposed modification to the Grace property groundwater remedy.

After the submittal of the Coordinated Groundwater Remedy Report and the Enhancement Evaluation Report, additional data collection activities provided further information about the adequacy of hydraulic capture in the southwestern and south-central portions of the Grace property. These data collection efforts also confirm our understanding of an off-property source of VOC-contaminated groundwater south of the Grace property. These data collection events include:

- (i) the routine Grace spring monitoring event, in 2011;
- (ii) a July/August 2011 water level monitoring event initiated in response to a planned preventive maintenance shut-down of the Grace extraction and treatment system;
- (iii) a fall 2011 Wells G&H Site-wide groundwater sampling event; and
- (iv) a January 2012 water level monitoring event initiated in response to an unanticipated shutdown of the Grace recovery and treatment system to repair the filter bag housing.

Data collected during the spring 2011 annual groundwater monitoring event and the July/August 2011 water level monitoring event were provided to EPA in the W. R. Grace Remedial Action Annual Report dated November 15, 2011 (TT GEO and JG Environmental, 2011b). An evaluation of the July/August 2011 water level monitoring event and the January 2012 water level monitoring event are included as Attachment A to this response to comments. Water quality data collected during the fall 2011 Wells G&H Site-wide sampling event are being assembled for transmittal to EPA, and the water quality data relevant to this letter are provided in Attachment B.

These data show that the Area 2 and Area 3 groundwater recovery wells have achieved and maintained the ROD-required hydraulic capture for the unconsolidated deposits and shallow bedrock groundwater at the western and southern portions of the Grace property. These data also show that VOC-contaminated groundwater to the south of the Grace property is the source of the PCE detected at concentrations greater than its MCL in several of the Grace Area 2 and Area 3 recovery wells and nearby monitoring wells, including the G38 well cluster.

In light of this data and for the reasons described in more detail below, it is now appropriate to transition from the groundwater extraction and treatment remedy to monitored natural attenuation (MNA) for Areas 2 and 3 of the Grace property groundwater remedy. This letter concludes with a proposal to make this transition, and describes additional well installation and monitoring to be done to document the performance of the proposed MNA remedy.

The Effectiveness of Hydraulic Capture in Grace Property Area 2 and Area 3

The EPA Letter questioned whether the Enhancement Evaluation Report and other information adequately demonstrated hydraulic capture at the southwestern portion of the Grace property. The primary issue raised by the EPA comments relates to the presence of PCE in samples from monitoring wells G38S and G38D, which are located on the boundary of the Grace property, south of the Area 2 recovery wells and west of the Area 3 recovery wells. At the time of the EPA Letter, the agency did not concur that an off-property VOC source contaminated the groundwater located south of the Grace property. The EPA Letter asserted that the PCE detected in samples from the G38 cluster wells could originate on the Grace property. The additional data, however, subsequently demonstrate that the PCE contamination in Areas 2 and 3 cannot be attributed to historic operations on the Grace property but originate south of the Grace property. (Later sections of this letter address the source of VOC-contaminated groundwater south of the Grace property.)

It is not our intention to restate in this letter all the previous data summaries and analyses regarding hydraulic capture by the Area 2 and Area 3 recovery wells. We do offer, however, three independent lines of evidence showing that hydraulic capture has been achieved in the southwestern portion of the Grace property and that the Grace property is not the source of PCE detected in samples from the G38 well cluster. These lines of evidence are:

1. A comparison of PCE concentrations in monitoring well clusters G23 and G38 over time;
2. The spatial distribution of monitoring wells with PCE detections south of the Grace property in the fall 2011 sampling, including in well K48, which is located approximately 200 feet south of and 50 feet east of the Grace Area 3 recovery wells; and
3. The hydraulic zone of drawdown (also referred to as the zone of influence) of the Grace recovery system observed during the 2011 and 2012 shutdowns and restarts of the Grace property groundwater extraction system.

Figure 1 is a site map showing the Grace property and relevant adjacent areas.

Comparison of PCE Concentrations in Samples from Monitoring Well Clusters G23 and G38

The historic record of PCE and TCE in on-property monitoring well clusters G23 and G38 demonstrates that the PCE now detected in samples from well cluster G38 cannot have originated at the Grace property. The G23 well cluster (G23S and G23D) is located in the center of the 125-foot wide area through which EPA suggested contaminated groundwater may be flowing to the area of the G38 well cluster and off of the Grace property. The G23 cluster is located on the inside of the intersection of the lines of the Area 2 and Area 3 recovery wells, approximately 60 feet northeast of the G38 well cluster (G38S and G38D).

Figure 1 shows the locations of these two well clusters with respect to the Area 2 and Area 3 recovery wells. Any groundwater that flowed from the Grace property through the EPA-alleged gap in the capture zone and to well cluster G38 would also have to have flowed past the

The G23 well cluster has been part of the Grace property monitoring program since 1985. With the exception of periods when well G23S was dry, each of the wells has been sampled at least annually since the Grace recovery system began operating in September 1992. PCE has never been detected at a concentration greater than the MCL in samples from G23S, and since 1998 has not been detected at a concentration greater than 1 µg/L. The maximum PCE concentration detected in G23D was 27 µg/L in

The extensive historic record of low and non-detectable PCE concentrations in samples from G23S and G23D demonstrate that the higher PCE concentrations detected in samples from wells G38S and G38D in 2010 and 2011 cannot be the result of PCE-contaminated groundwater migration through the EPA-alleged gap between the Area 2 and Area 3 recovery wells. The most plausible location of the source of the PCE contamination detected in the samples from G38S and G38D is upgradient of monitoring well K48, which is located south of the Grace property (see Figure 1). PCE concentrations as high as 250 µg/L were detected in samples from well K48 in 2011. This source is discussed in more detail in the following sections.

Spatial Distribution of PCE-Contaminated Groundwater on and South of the Grace Property

The highest detected PCE concentrations were in samples collected from well K48, which is located in an area south and east of the Grace property Area 3 recovery wells. Well October 2011 water level elevation measured in that well. It is a relatively shallow unconsolidated deposits well. Well K48 was sampled in October and November 2011. The K48

is an approximately 1-inch diameter, 17-foot deep well, with a one-foot long screen in the unconsolidated deposits. The bottom of the well screen was approximately 7.5 feet below the detected PCE concentrations in samples from well K48 were 140 µg/L (October) and 240/250 µg/L (November).

The only wells on the Grace property with groundwater sample PCE concentrations greater than 5 µg/L were Grace property Area 3 recovery wells RW13, RW15, RW17, RW19, and RW20, and monitoring wells G38S and G38D. These wells are all located on the southern edge of the Grace property. PCE concentrations in Grace property monitoring wells located east of the Area 2 recovery wells and north of the Area 3 recovery wells, that is wells located on the Grace property side of the Area 2 and 3 recovery wells, have been less than 5 µg/L since 1994. Figure 3 demonstrates that Grace property Area 2 and Area 3 recovery wells are capturing the northern portion of the VOC-contaminated groundwater that originates in the vicinity of, or upgradient of, monitoring well K48. Figure 3 also demonstrates that, if this region of contaminated groundwater did not exist, then none of the Grace property recovery wells would have PCE concentrations greater than the MCL.

Figure 4 is a north-south section oriented parallel to Area 2 recovery wells and shows the vertical distribution of PCE along the western boundary of the Grace property adjacent to Washington Street. The location of the section is shown on Figure 1. Figure 4 shows that the only locations with PCE concentrations greater than the PCE MCL of 5 µg/L are wells G38S and G38D. The PCE concentration in samples from all other wells along the western edge of the Grace property, are less than the MCL. Figure 4 also shows that some of the PCE-contaminated groundwater is captured by Grace recovery well RW9. The remainder of the contaminated groundwater flows down and northwesterly toward UniFirst recovery well UC22.

The spatial distribution of PCE-contaminated groundwater on and south of the Grace property demonstrates that the Grace recovery system is causing some of the contaminated groundwater that originates south of the Grace property to flow northward and be captured by the Grace recovery wells. The spatial distribution of PCE may also be affected by pumping from UniFirst deep bedrock well UC22, which would tend to pull it to the northwest. The northward flow of contaminated groundwater from south of the Grace property is additional evidence that the Grace recovery wells have maintained hydraulic capture at the Grace property boundary.

Zone of Influence of the Grace Recovery System

During a July-August 2011 planned temporary shutdown of the Grace recovery system for preventive maintenance, Grace collected water level data. These data also provide confirmation that the zone of influence and zone of capture of the Grace recovery system captures at least a portion of the PCE-contaminated groundwater whose source is located south of the Grace property.

The July-August 2011 planned shutdown and restart of the Grace groundwater extraction and treatment system provided an excellent opportunity to evaluate the combined zone of drawdown/zone of influence of the Grace property Area 2 and Area 3 recovery wells. Attachment A provides a detailed description of the sequence of events and water level monitoring done prior to system shutdown, immediately prior to system restart, and after the system had been restarted.

Figures 5 and 6 are contour maps that illustrate the water level change that occurred between July 28 and August 5, 2011, when the Grace recovery system had resumed pumping after being shut off for three days (July 25-28). The observed water level change shown on Figures 5 and 6 provides good representation of the 8-day drawdown due to pumping the Area 2 and 3 recovery wells. As shown on many of the hydrographs included in Attachment A, water levels in the monitoring wells were continuing to decline at the end of the 8-day monitoring period, indicating that the zone of drawdown created by the Grace property recovery wells, was still expanding at the end of the monitoring period. Figures 5 and 6 demonstrate that there is a continuous zone of drawdown of the Grace property Area 2 and Area 3 recovery wells which extends beyond the western and southern boundaries of the Grace property and extends beneath the region of PCE-contaminated groundwater whose source is located south of the Grace property.

Water Levels Measured in Grace Property Recovery Wells Are Representative Water Levels that can be Used to Evaluate Hydraulic Capture of the Grace Recovery System

EPA expressed concern that water levels measured in active pumping wells are often much lower than the true water levels in an aquifer and cannot be considered to be representative of true groundwater levels. For certain types of recovery wells, particularly high flow recovery wells, or clogged/fouled recovery wells, the EPA statement is true. Energy losses due to high rates of water flow through a well screen/filter pack can cause the water level measured in a recovery well to be lower than the water level adjacent to the outside of the well screen/filter pack. Similarly, clogged or fouled well screens or filter packs can create a resistance to flow that results in significant energy loss to water flowing through the well screen/filter pack. The energy loss that is caused by the increased resistance to flow can result in a lowered water level inside the recovery well screen compared to outside the well screen/filter pack. Neither of these conditions, however, applies to the Grace recovery wells.

The Grace recovery wells are low yield recovery wells and there would not be a substantial energy loss due to water flow through the well screen. The pumps are controlled by integral float operated valves that regulate the water elevation within the well. The mid-point elevation between the high and the low water levels is the average water level within the recovery well and in the absence of well clogging or fouling would be nearly identical to the water level immediately outside the well screen/filter pack. In addition, routine maintenance work done to the Grace recovery wells during 2010 demonstrated that the well screens were not clogged or fouled. Each of the wells was redeveloped as part of routine maintenance, and there was no evidence of fouling and no noticeable change in pumping rate or water level measured in the well as a result of redevelopment. For these reasons, water levels measured in the Grace recovery wells are representative of the water level in the groundwater system immediately outside of the well screen/filter pack and can be used to prepare water level maps and evaluate the hydraulic effects of the Grace recovery wells.

The Data Demonstrate the Presence of an Off-property Source of VOC-contaminated Groundwater Being Captured by the Grace Recovery System

Groundwater samples were collected from Well K48 in October and November 2011. The detected PCE concentrations in samples from well K48 were 140 µg/L (October) and 240/250 µg/L (November). Trichloroethene (TCE) and cis-1,2-dichloroethene (DCE) were also detected in the samples, but at much lower concentrations (see Attachment B). This is the first time that this well has been sampled since 1993, when much lower concentrations of these compounds were reported to be present (see Attachment B). Samples collected in 1992 and 1993 from nearby wells DP24S and DP24D also contained low concentrations of PCE, TCE and cis-1,2-DCE.

The highest concentrations of PCE detected in 2011 samples collected on or in the vicinity of the Grace property were from monitoring well K48, which is located 200 feet south and 50 feet east of recovery well RW21. The 2011 sampling data from well K48 confirms that there is a source of VOC-contaminated groundwater to the south and upgradient of the Grace property. The data show that:

- 1) The location of well K48 is not now, and never has been, downgradient from the Grace property Source Areas;
- 2) VOC contamination from the Grace property could not have reached the area of K48; and
- 3) The spatial distribution of TCE-contaminated groundwater on and south of the Grace property confirms a separate source of VOC-contaminated groundwater south of the Grace property.

Monitoring Well K48 Has Never Been Downgradient of Grace Property VOC Source Areas

Figures 7 and 8 are water table and shallow bedrock potentiometric maps for May 1992, approximately five months before the UniFirst and Grace groundwater remedy began operating. As shown on Figures 7 and 8, the pre-remedy groundwater hydraulic gradient and, therefore, the groundwater flow direction in the unconsolidated deposits and shallow bedrock across the Grace property, was southwesterly. The principal source areas of VOC-contaminated groundwater in the southern portion of the Grace property were the south drainage ditch, in the area of well clusters G13 to G25, and the former drain line that exited the building near well cluster G16. Prior to operation of the Grace property groundwater remedy, groundwater from these areas flowed southwesterly towards Washington Street. It did not flow toward well K48. This is confirmed by the non-pumping water level data collected in January 2012 and included in Attachment A.

Figure 9 is a water table map for October 11, 2011. This is a time when the Grace property groundwater remedy was operating. The water level contours show that the hydraulic gradient in the vicinity of well K48 and therefore the groundwater flow direction, is northwesterly toward the Grace property, not from the Grace property toward well K48.

Figures 7 through 9 demonstrate that well K48 is not downgradient from the Grace property source area under non-pumping or pumping conditions. Well K48 is not now, and

never has been, downgradient from groundwater contamination source areas on the Grace property.

VOC-Contaminated Groundwater from the Grace Property Could Not Reach K48

As mentioned previously, the VOC detected at the highest concentration in the 2011 samples from well K48 was PCE. The eastern-most Grace monitoring well cluster where PCE was consistently detected historically in groundwater samples at elevated concentrations is G15. As shown on Figure 7 and 8, groundwater flowing through the area of G15 would have flowed towards the southwestern corner of the Grace property, not towards well K48. Well cluster G24 is located between the G15 well cluster and well K48. Groundwater samples have been collected from the G24 well cluster since 1985. PCE has never been detected at a concentration greater than 1 µg/L in any sample from either of the G24 cluster wells (Appendix B).

In addition, there are no underground utilities that could have provided preferential pathways for contaminant migration from the Grace property to the area of well K48. The Grace property was serviced by water, sewer, gas, and storm drainage from Washington Street. The utility lines all ran in an easterly direction from Washington Street onto the Grace property. The water, sewer, and gas lines were disconnected and removed during the building demolition completed in 2006. The east-west trending storm drain that provides drainage for the parking lot south of the former manufacturing building is still in place but could not have provided a pathway for contamination from the Grace property to the south.

The Spatial Distribution of TCE-Contaminated Groundwater on and South of the Grace Property Confirms a Separate Source of VOC-Contaminated Groundwater South of the Grace Property

Figure 10 is a map of the spatial distribution of TCE-contaminated groundwater in the vicinity of the Grace property in 2011. Water quality data from well K48 demonstrate that relatively low concentrations of TCE are also associated with the PCE-contaminated groundwater that originates south of the Grace property. Figure 10 shows that TCE-contaminated groundwater originating from sources on the Grace property flows westerly towards the Area 2 recovery wells, along Washington Street, and southerly towards the Area 3 recovery wells, located along the southern property boundary. Figure 10 shows that the TCE-contaminated groundwater associated with the source of PCE-contaminated groundwater flows northwesterly towards the Grace recovery system along with the PCE. This is supported by the October 11, 2011 unconsolidated deposits potentiometric map (Figure 9), which shows, that under pumping conditions, groundwater flow in the area of K48 is toward the Area 3 recovery wells.

Proposed Modification To The Grace Property Groundwater Remedy

The data and evaluations described in the previous sections of this letter provide a sufficient basis to conclude that the Grace property Area 2 and Area 3 recovery wells not only have maintained a continuous zone of hydraulic capture along the western and southern property boundaries of the Grace property, but that they are also capturing VOC-contaminated groundwater that originates south of the Grace property. Figures 3 and 10 demonstrate that, for

Area 2 and 3 recovery wells, only samples from some of the Area 3 recovery wells, which are located along the southern boundary of the Grace property, had MCL exceedances for PCE (5 wells) or TCE (1 well). There were no MCL exceedances for any of the Area 2 recovery wells. The 2011 data demonstrate that the MCL exceedances reported for Grace property Area 3 recovery wells are most likely the result of capture of a portion of the VOC-contaminated groundwater that originates south of the Grace property.

Groundwater samples from the portion of the Grace property being remedied by the Area 2 and Area 3 recovery wells have shown a clear trend of decreasing concentrations since the remedy began operating. This decreasing concentration trend has been illustrated in VOC concentration trend graphs included in annual reports submitted to the EPA (TT GEO and JG Environmental, 2011b). Attachment B provides a tabular summary of the history of VOC concentrations for Grace property well groundwater samples. The only exception to this decreasing VOC trend is PCE concentrations that have been detected in several recovery wells and the G38 cluster monitoring wells. As demonstrated in previous sections of this response to comments letter, there is a source of VOC-contaminated groundwater whose origin is south of the Grace property, a portion of which is being captured by the Grace Area 2 and 3 recovery wells. This off-site source of VOC-contaminated groundwater is the only reason that concentrations in samples from certain Area 3 recovery wells exceeded the MCL for PCE (5 wells) and TCE (1 well) in 2011.

Based on the demonstrated decreasing trend in VOC concentrations in the portion of the Grace property being remediated by the Area 2 and Area 3 recovery wells, the numerous recovery well VOC concentrations that are less than their respective MCLs, and the fact that the off-property source of VOC-contaminated groundwater is the only reason that certain Area 3 recovery wells had MCL exceedances for PCE (5 wells) and TCE (1 well) in 2011, it is time to transition from a groundwater extraction and treatment remedy for Areas 2 and 3, to a Monitored Natural Attenuation (MNA) remedy. The MNA remedy, which is an EPA-approved remedy for groundwater (US EPA, 2011b), will be implemented for the purpose of achieving the ROD-specified cleanup goals for the Grace property.

As the transition to a MNA remedy for Areas 2 and 3 of the Grace property will result in a change in groundwater flow directions at the southern and western edges of the Grace property, we are proposing to provide increased monitoring to demonstrate the effectiveness and performance of the new remedy. Upon EPA approval of the remedy transition for Area 2 and Area 3, a revised monitoring plan for the Grace property will be submitted to EPA for approval. In general, the additional monitoring that we envision proposing includes:

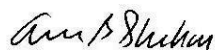
- Installation of four shallow bedrock wells to provide additional monitoring locations for water level and water quality monitoring. The shallow bedrock wells would be installed near existing unconsolidated deposits wells UG14, UG15, UG16, and UG19.
- Increased frequency of water level monitoring. We would collect water levels from all Grace property wells and nearby off-property monitoring wells on a semi-annual basis. To the extent possible, the sampling events would be scheduled to occur during the normal seasonal high (spring) and low (fall) water level conditions.

- Increased frequency of water quality sampling from recovery wells and monitoring wells in the vicinity of Grace property Areas 2 and 3. For a period of two years after transition to the MNA remedy for Area 2 and Area 3, water quality samples would be collected semi-annually from recovery wells RW7 through RW21 and monitoring wells G11S, G11D, G23S, G23D, G36S, G36D, G36DB2, G36DBR, G38S, G38D, G39S, G39D, UG14, UG15, UG16, UG19, and the four proposed shallow bedrock wells. The frequency of groundwater sampling from these wells would be re-evaluated after two years.

These monitoring plan revisions are expected to provide additional monitoring data that could be used to document the effectiveness of the MNA remedy and the progress toward achieving the ROD-specified cleanup goals for the Grace property.

We would like to schedule a meeting with you to discuss this letter as well as the Soil Management Evaluation and Response Plan. Please contact Clayton Smith if you have any questions regarding this letter.

Sincerely,



Anne B. Sheehan
Project Manager
Senior Hydrogeologist



John H. Guswa, Ph. D., LSP
President
Principal Hydrogeologist

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- Tetra Tech GEO and JG Environmental, 2011a. Areas 2, 3, & 4 Enhancement Evaluation Report, W.R. Grace & Co.-Conn Property, 369 Washington Street, Woburn, MA: report submitted to US EPA on March 8, 2011.
- Tetra Tech GEO and JG Environmental, 2011b. W.R. Grace Remedial Action, Wells G&H Superfund Site, Woburn, Massachusetts, Annual Report October 1, 2010-September 30, 2011.
- US EPA, 2011a. EPA Response to UniFirst and W.R. Grace's "Assessment of Coordinated Groundwater Remedies Report," dated December 17, 2010, a/k/a Capture Report, and W.R. Grace's "Areas 2, 3 & 4 Enhancement Evaluation Report, " dated March 8, 2011, a/k/a 2, 3 & 4 Report.
- US EPA, 2011b. An Approach for Evaluating the Progress of Natural Attenuation in Groundwater: EPA 600/R-11/204.

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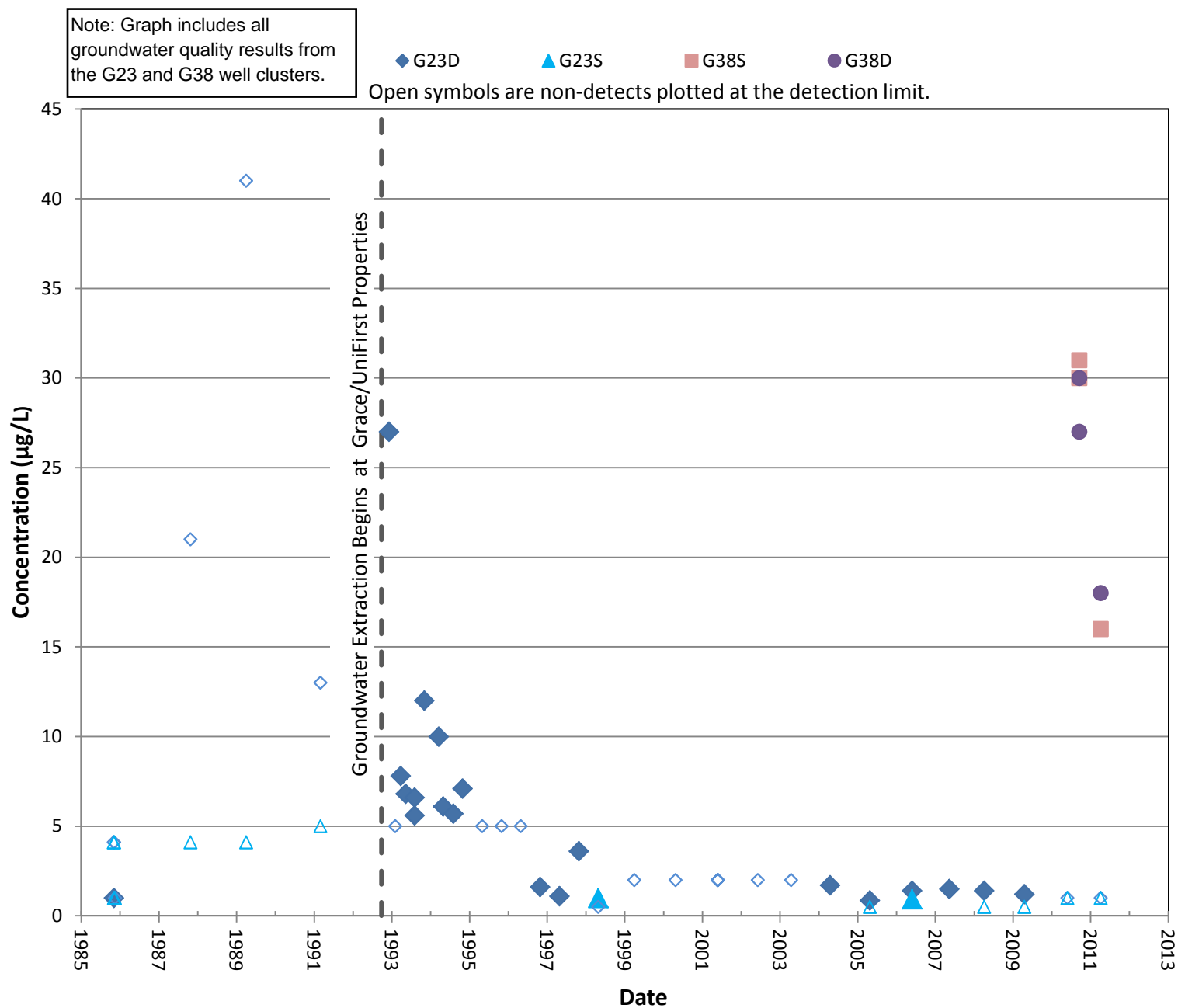
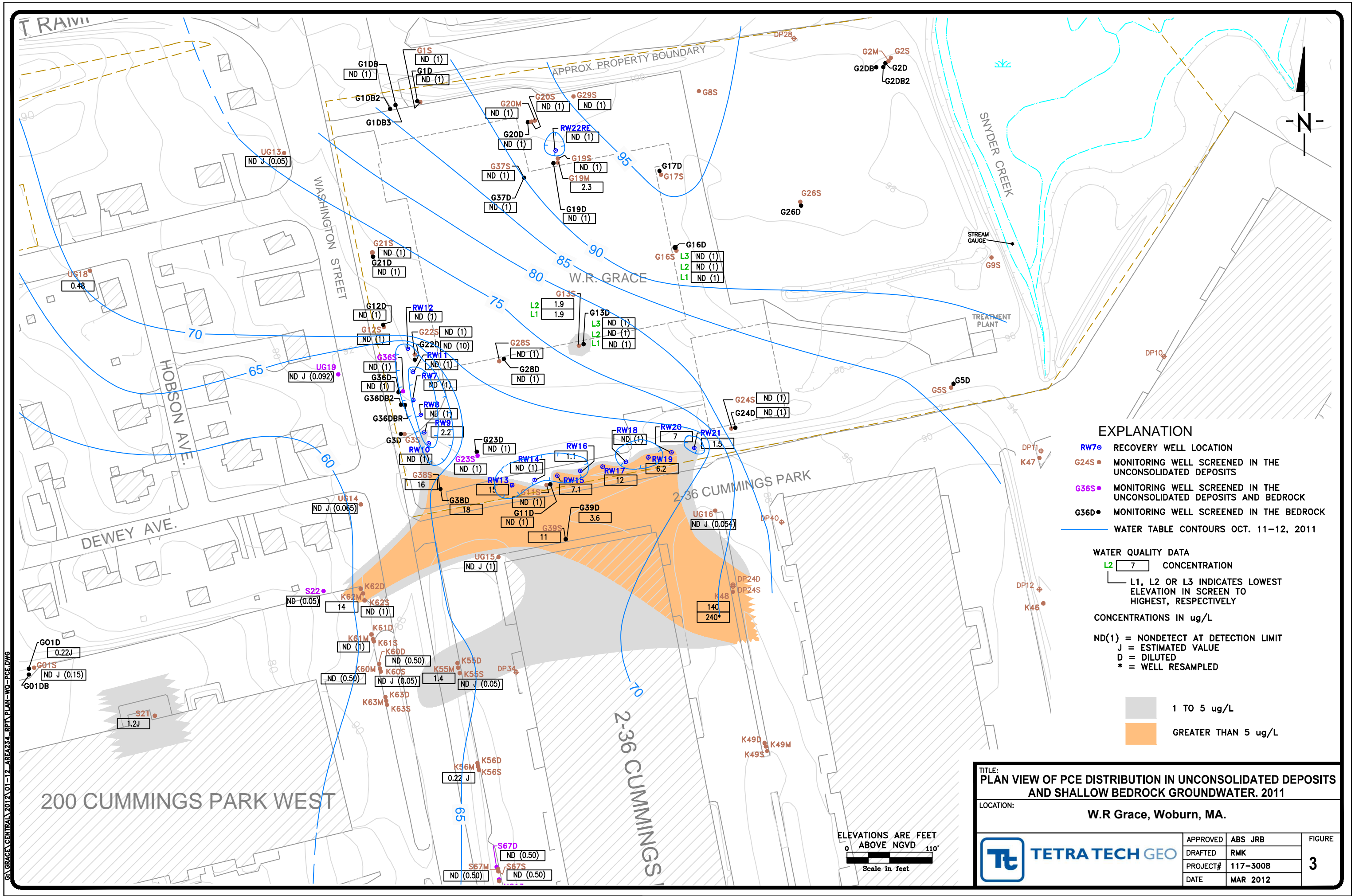
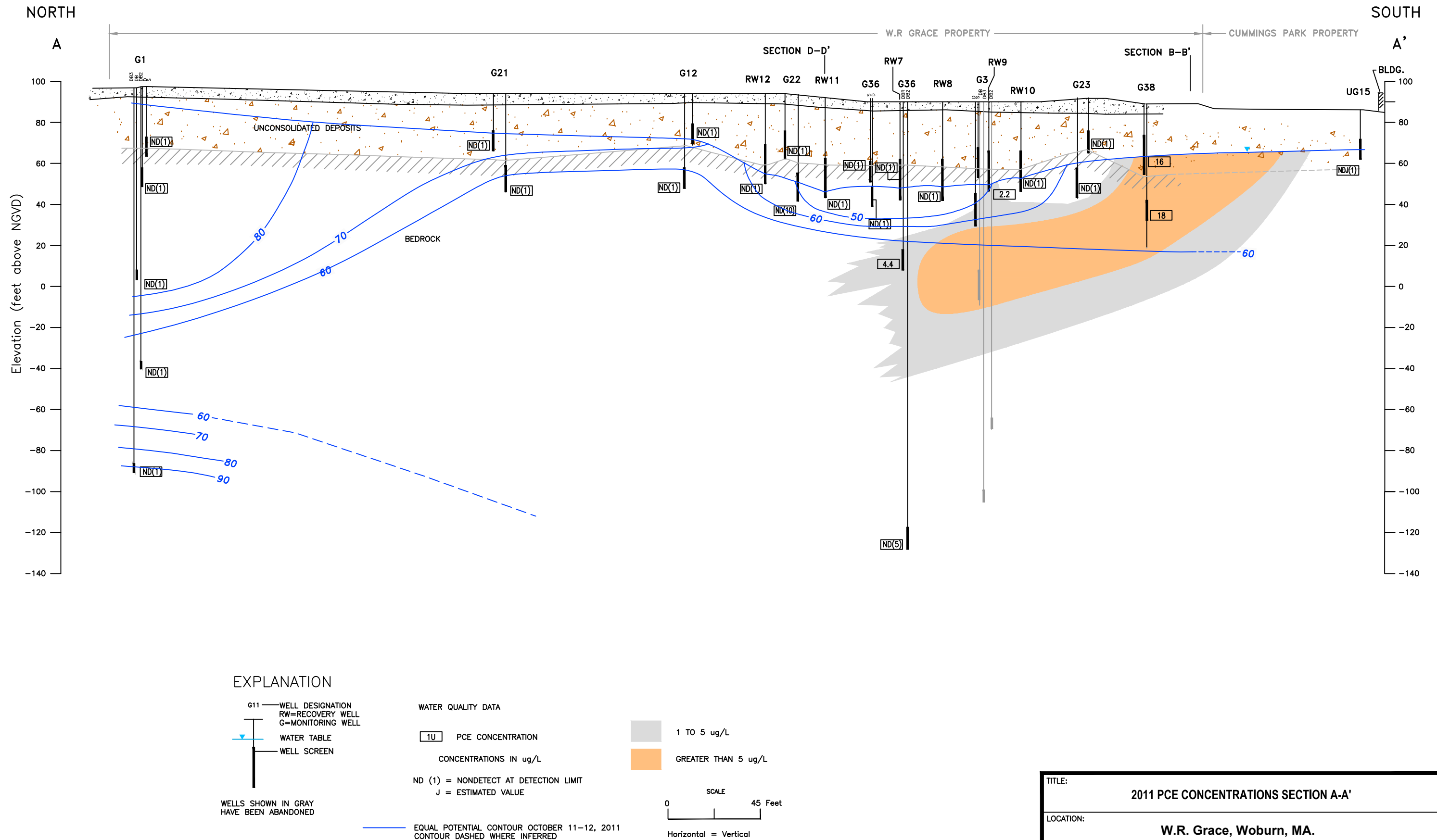



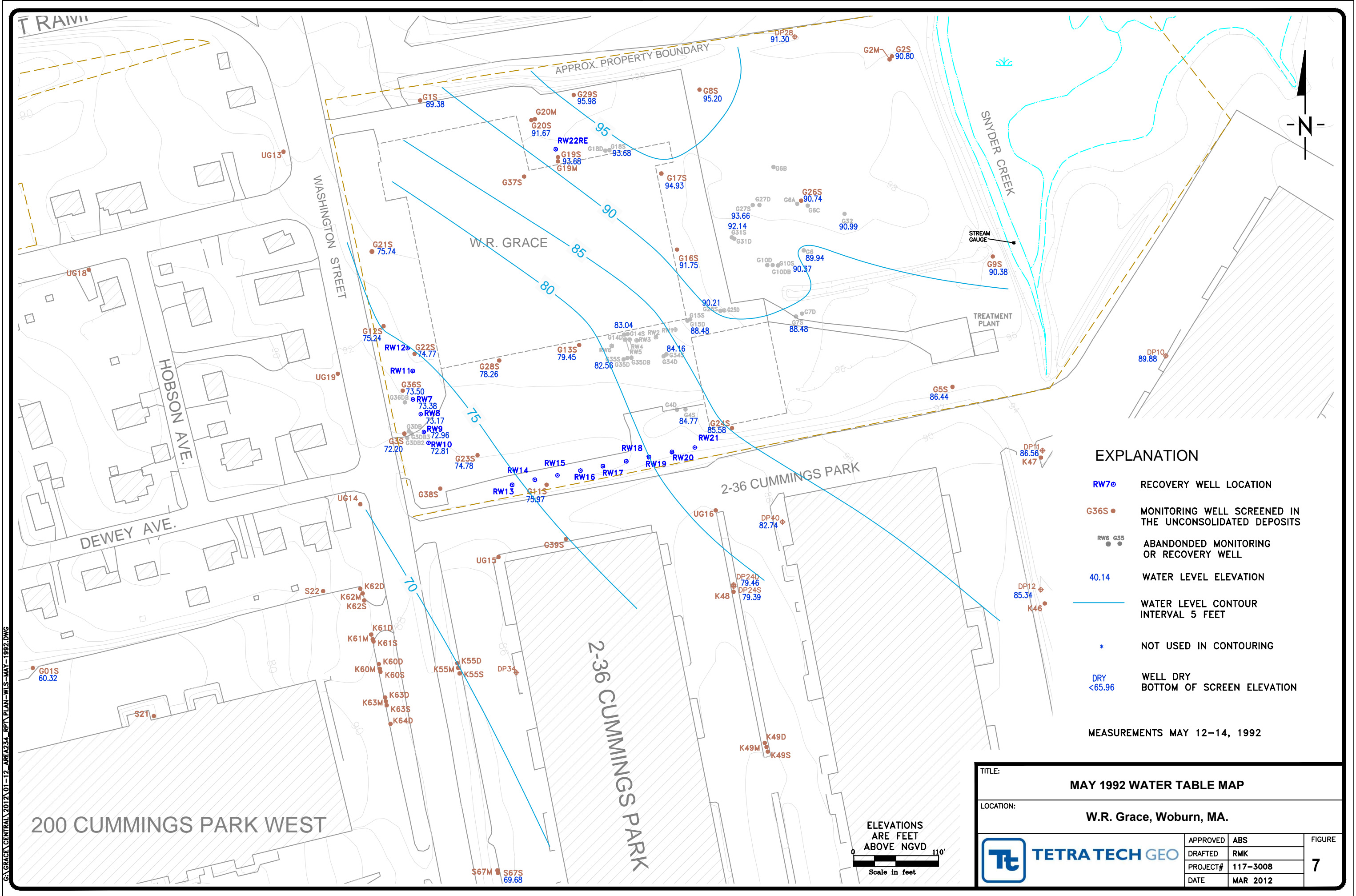
Figure 2. PCE Concentrations Reported for Samples from the G23 and G38 Monitoring Well Clusters



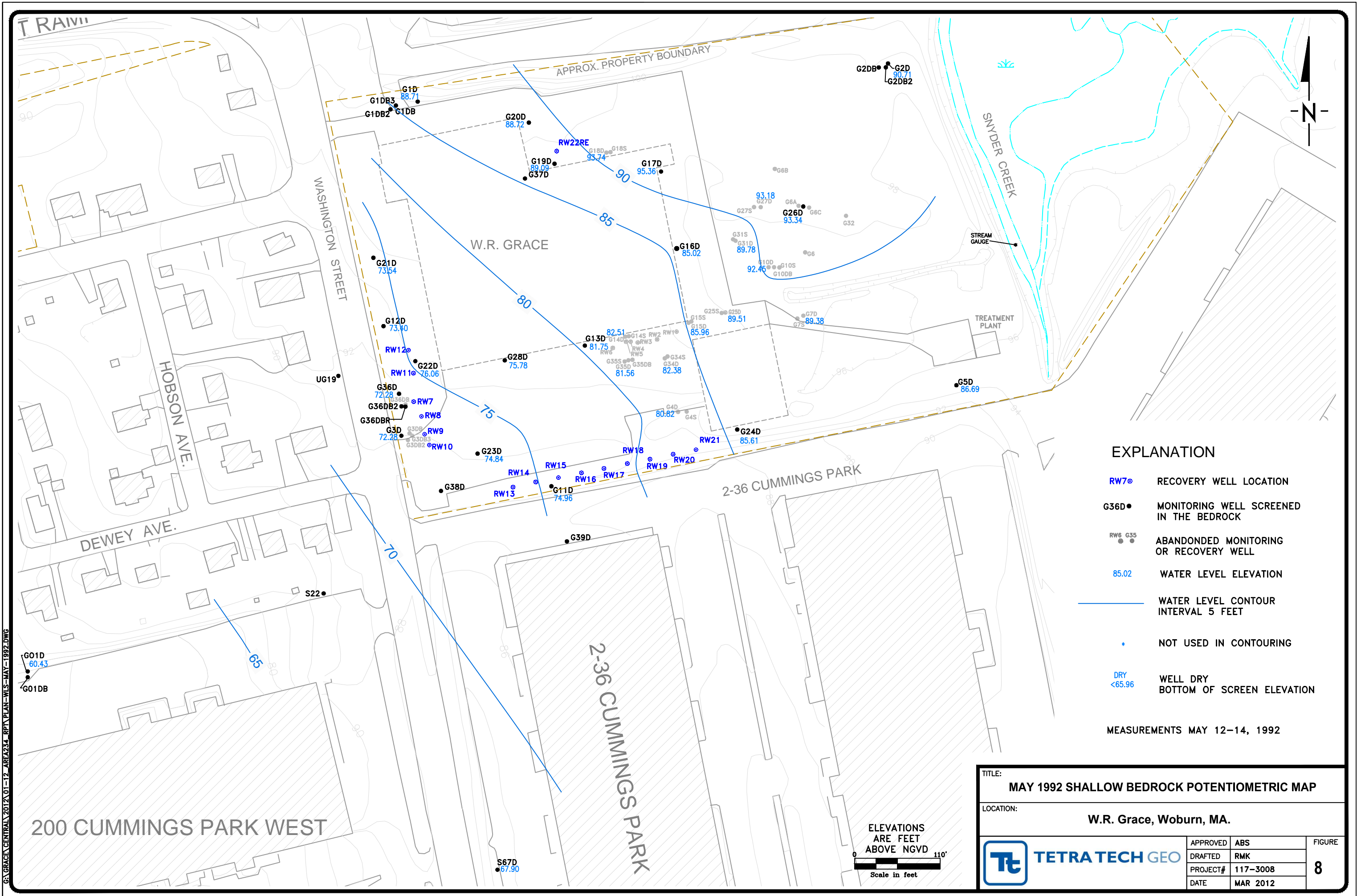
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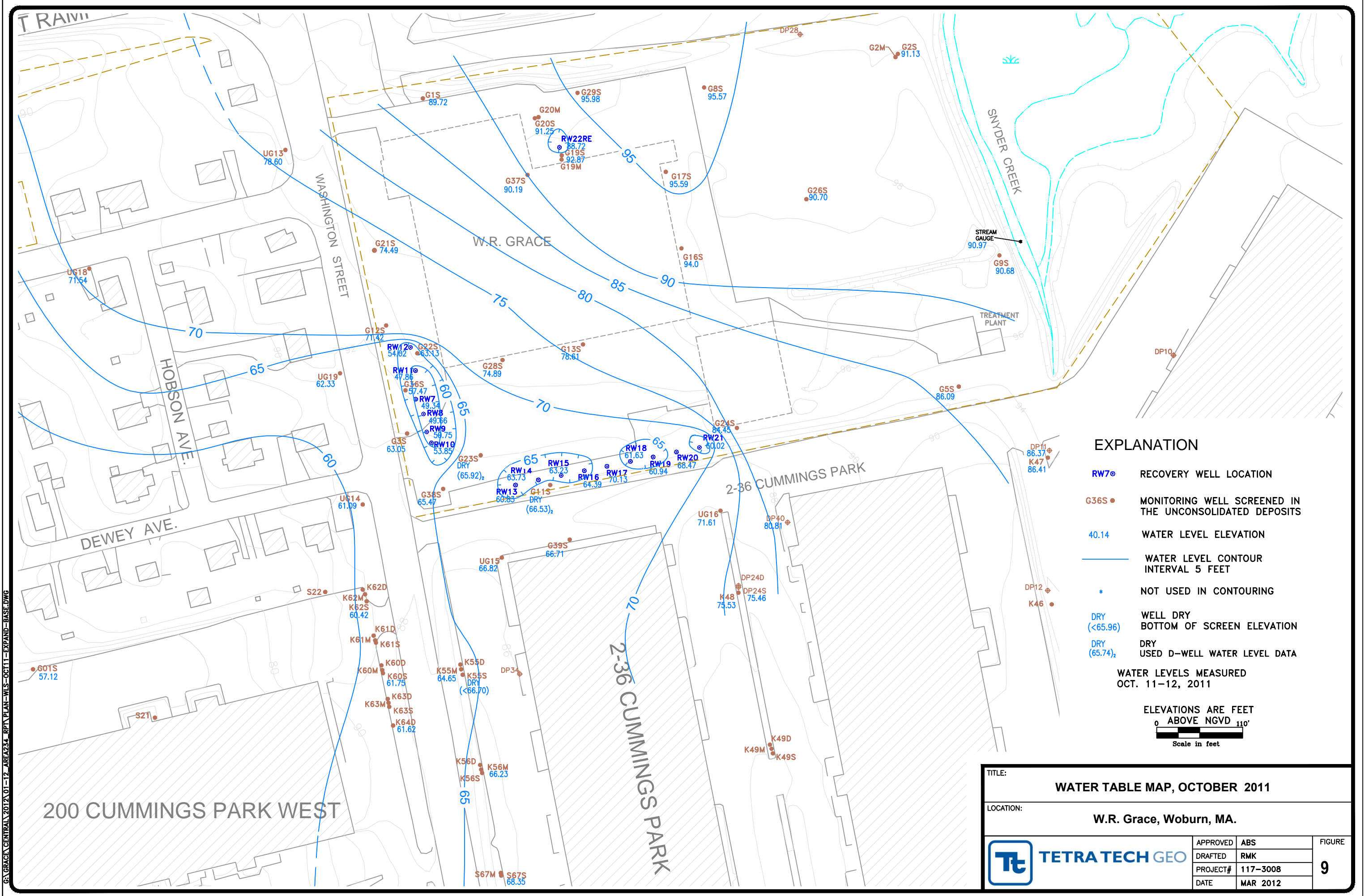
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LOCATION: W.R. Grace, Woburn, MA.			
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	PROJECT#	117-3008	
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TITLE: WATER TABLE MAP, OCTOBER 2011			
LOCATION: W.R. Grace, Woburn, MA.			
 TETRA TECH GEO	APPROVED	ABS	FIGURE 9
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	PROJECT#	117-3008	
	DATE	MAR 2012	

Attachments

Attachment A July-August 2011 and December 2011-January 2012 Treatment System
Maintenance Shut Down Water Level Monitoring

Attachment B Historic Summary of Tetrachloroethene, Trichloroethene, 1,2-Dichloroethene,
Vinyl Chloride, 1,1-Dichloroethene, 1,1,1-Trichloroethane, Chloroform, and 1,2-
Dichloroethane Concentrations in Selected Monitoring Wells and Recovery Wells

ATTACHMENT A

JULY-AUGUST 2011 AND DECEMBER 2011-JANUARY 2012 TREATMENT SYSTEM MAINTENANCE SHUT DOWN WATER LEVEL MONITORING

MEMORANDUM

To: Clayton Smith, de maximis, inc.

From: Anne Sheehan

Date: April 10, 2012

Subject: Groundwater Extraction and Treatment System Shut-Down Water Level Monitoring, W. R. Grace Property, Woburn, Massachusetts

Between July 2011 and January 2012, the Grace property groundwater extraction and treatment system was shut down on two occasions for maintenance. In July 2011 the system was shutdown to perform preventive maintenance and replace two air compressors. In December 2011 there was an unplanned shutdown of the extraction and treatment system due to an unexpected problem with the treatment system filter bag housing. During each of these treatment system maintenance events, non-routine water level measurements were made at the Grace property and in nearby monitoring wells to collect additional data to document the effects of Grace recovery well pumping on groundwater levels. Each of these two monitoring events is described below.

July-August 2011 Water Level Evaluation

The Grace property extraction system was shut down for approximately three days between July 25 and 28, 2011 to replace the air compressors. This was a planned preventive maintenance shut-down and Grace took advantage of this situation to collect water level data before, during and after the planned system shut-down and restart in order to collect additional data to document the combined zone of drawdown/zone of influence of the Grace property Areas 2, 3 and 4 recovery wells. This was the first time, since the initial startup of the system in 1992, that data was collected to document the drawdown and zone of influence of the Areas 2, 3 and 4 recovery wells on nearby unconsolidated deposits and shallow bedrock groundwater levels.

Between July 20 and August 12, 2011 water levels were collected from wells on and near the Grace property. More specifically, water levels were recorded with pressure transducers and data loggers at five minute intervals in 15 monitoring wells between July 21 and August 5, 2011. Hydrographs showing the July 21 to August 5 water levels for these 15 wells are included in the attached hydrographs. In addition, synoptic manual water level measurements were collected from all Grace property wells and several off-property wells on July 20 and 28, and August 5 and

12, 2011. The manual water level measurements are included in Table A-1. Recovery well RW22 was not pumping during the July 20th and August 12th water level rounds. Therefore, the focus of this evaluation is on the water level data collected July 28, 2011, after all the recovery wells had been off for approximately 3 days, and August 5, 2011, after all the recovery wells had been operating for approximately 8 days.

The combined zone of drawdown/zone of influence of the Grace property Areas 2, 3 and 4 recovery wells was evaluated by looking at the change in water levels after the recovery wells were restarted. A net water level change was calculated by taking the difference between hand measured water levels on July 28th, after all the recovery wells had been off for approximately 3 days, and August 5th, after all the recovery wells had been operating for approximately 8 days. This water level change is summarized in Table A-1. A negative water level change represents a decline in water level, and a positive water level change represents a water level rise. For wells monitored with pressure transducers, the 8-day water level change shown in Table A-1 is similar to the July 28 to August 5 water level change shown on the attached hydrographs.

Figures A-1 and A-2 are contour maps that illustrate the water level change that occurred between July 28 and August 5, 2011, approximately 8 days after the Grace recovery system had been pumping after being shut off for three days. The maps are not an exact representation of the 8-day drawdown due to pumping, but are a close approximation of it. Longer term hydrographs, included in the attached hydrographs, show that prior to the July 28 system shutdown, there was a general regional water level decline, which is typical of summer months, and short-term hydrographs, also included in the attached hydrographs, show that water levels in nearby monitoring wells had not fully recovered between the approximately three days that the recovery well pumps had been turned off and then restarted. Neither the long-term regional water level decline, nor the short-term post-shut down residual water level recovery are explicitly accounted for on Figures A-1 and A-2, but they would tend offset each other for the period July 28th to August 5th. Water level data from monitoring wells located at the eastern edge of the Grace property, at the greatest distance from the recovery wells, and therefore least likely to be affected by pumping, show net water level changes for the July 28th to August 5th time period of zero water level change to a 0.2 foot rise. Consequently, the observed July 28th to August 5th water level change in the vicinity of the recovery wells is considered to be a good approximation to the 8-day drawdown due to pumping the Area 2, 3 and 4 recovery wells.

The water level change maps (Figures A-1 and A-2) show that the estimated lateral extent of the zone of drawdown/influence of the Grace recovery system extends to the west of the line of Area 2 recovery wells beneath Washington Street and to the south of the Area 3 recovery wells beneath the 2-36 Cummings Park property at the water table (Figure A-1) and in the shallow bedrock (Figure A-2). The hydrographs for wells G38S and G38D, which are located in the southwestern corner of the Grace property show a water level decline on the order of 1.7 feet in the unconsolidated deposits and more than 2 feet in the shallow bedrock, respectively. The hydrographs for wells G39S and G39D, located approximately 80 feet south of the area 3 recovery wells show water level declines of more than 2 feet in the unconsolidated deposits and shallow bedrock. The hydrograph for well UG16, located approximately 80 feet south of Area 3 recovery well RW21, shows a water level decline in excess of 5 feet.

Potentiometric maps and sections were prepared using water level data collected on July 28 and August 5, 2011. Figures A-3 and A-4 represent the July 28th water table contour map and the potentiometric contour map of the shallow bedrock, respectively. Figures A-5 and A-6 represent the August 5th water table contour map and the potentiometric contour map of the shallow bedrock, respectively. Hydrogeologic sections A-A', B-B' and C-C' were prepared to illustrate potentiometric heads near the recovery wells. The locations of the hydrogeologic sections are shown on Figure A-3, and the sections are shown on Figures A-7 through A-9 for July 28th, and Figures A-10 through A-12 for August 5th.

The equipotential contours shown on Figures A-5 and A-6, combined with the water level change contours shown on Figures A-1 and A-2, show the influence of the recovery wells within each recovery well area. Recovery wells in Areas 2 and 3, which are located along the western and southern property boundaries, have established a combined hydraulic capture zone that is preventing contaminated groundwater from flowing off the Grace property through the unconsolidated deposits and shallow bedrock. A portion of the estimated lateral extent of the Grace recovery system capture zone in the unconsolidated deposits and shallow bedrock, based on the August 5, 2011 water level data, is shown on Figures A-5 and A-6. The water level data from monitoring well cluster G38 confirms that the southwestern corner of the Grace property is within the capture zone of the Grace recovery system and that the combined Areas 2 and 3 capture zone is continuous along the western and southern Grace property boundaries from north of well cluster G12 to east of well cluster G24. Based on the observed zone of drawdown of the Grace recovery wells (Figures A-1 and A-2) and the August 5 potentiometric maps (Figures A-5 and A-6) it appears that the capture zone of the Grace recovery system extends south of the G39 well cluster and toward well K48.

Figures A-1 and A-5 show that, in the unconsolidated deposits, the influence of the Grace recovery system extends more than 150 feet to the south and diverts groundwater beneath a relatively large portion of the 2-36 East Cummings Park property to flow to the northwest to the Grace recovery system, the southwest corner of the Grace property, and toward the Dewey Avenue neighborhood. Some, but not all, of that diverted groundwater would be captured by the Grace recovery wells. Figures A-2 and A-6 demonstrate a similar condition for the shallow bedrock. That is, the zone of influence of the Grace recovery system extends south of the G39 well cluster and diverts groundwater beneath the Cummings Park property to flow to the northwest to the Grace recovery system and the southwest corner of the Grace property.

January 2012 Water Level Evaluation

The Grace property recovery system was down for approximately 20 days between December 28, 2011 and January 17, 2012 due to a problem with the filter bag housing in the treatment system. The recovery system was restarted on January 17, 2012. This was an unplanned shutdown whose duration was not originally known. As the repair work continued for a period of several weeks, Grace took advantage of the opportunity to collect water level data in order to evaluate the non-pumping groundwater flow conditions in the unconsolidated deposits and shallow bedrock. Water level measurements were collected from all Grace property wells

and several off-property wells on January 13, 2012, after the Grace property recovery system had been down for approximately 16 days. The manual water level measurements are included in Table A-2.

Potentiometric maps were prepared using water level data collected on January 13, 2012. Figures A-13 and A-14, represent the water table contour map and the potentiometric map of the shallow bedrock, respectively. These maps illustrate that under non-pumping conditions on the Grace property, the potentiometric contours are aligned in a northwest to southeast trending direction indicating that the hydraulic gradient and the general direction of groundwater flow is southwesterly to westerly across the Grace property.

Between January 13 and February 6, 2012, water levels were recorded with pressure transducers and data loggers at five minute intervals in monitoring wells UG14 and UG19. In addition, long term water levels continued to be recorded with pressure transducers and data loggers at six hour intervals in three monitoring wells (G11D, G36D and G37S). Hydrographs showing the water levels collected from these five wells between December 1, 2011 and March 1, 2012 are attached.

ATTACHMENT A TABLES

TABLE A-1 GROUNDWATER ELEVATIONS AND WATER LEVEL CHANGE, JULY – AUGUST 2011

TABLE A-2 GROUNDWATER ELEVATIONS, JANUARY 13, 2012

Table A-1. Groundwater Elevations and Water Level Change, July-August 2011

Location	7/20/2011	7/28/2011	8/5/2011	8/12/2011	Water Level Change* (feet)
DP11	85.93	85.87	85.91	86.62	0.0
DP24S	76.40	75.88	75.83	74.93	0.0
DP40	80.32	80.28	79.69	78.86	-0.6
G11D	66.63	68.29	66.17	65.97	-2.1
G11S	DRY	DRY	DRY	DRY	NA
G12D	52.62	53.26	50.80	51.33	-2.5
G12S	70.71	70.38	70.05	69.74	-0.3
G13D	75.82	NM	NM	NM	NA
G13S	75.82	75.44	74.36	73.95	-1.1
G16D	83.38	83.61	82.32	83.78	-1.3
G16S	91.99	91.25	91.02	95.51	-0.2
G17D	94.26	93.86	93.25	95.77	-0.6
G17S	93.84	93.05	92.81	96.19	-0.2
G19D	85.58	86.22	74.44	82.67	-11.8
G19M	86.37	87.47	73.43	82.81	-14.0
G19S	90.36	90.42	88.82	92.37	-1.6
G1D	84.58	84.10	82.48	83.32	-1.6
G1DB	81.58	81.04	79.44	80.20	-1.6
G1DB2	48.75	48.00	49.45	48.30	1.5
G1DB3	63.97	64.02	64.57	95.76	0.5
G1S	87.41	86.90	85.59	86.14	-1.3
G20D	84.86	84.44	82.32	83.60	-2.1
G20M	87.13	86.25	83.16	85.14	-3.1
G20S	89.46	89.22	86.31	89.18	-2.9
G21D	52.29	52.65	51.36	51.53	-1.3
G21S	74.54	74.44	74.30	74.06	-0.1
G22D	54.88	56.24	53.48	53.83	-2.8
G22S	62.66	62.83	62.19	62.07	-0.6
G23D	66.09	67.90	65.74	65.59	-2.2
G23S	DRY	67.79	DRY	67.48	NA
G24D	82.74	82.67	81.78	82.25	-0.9
G24S	82.68	82.57	81.70	82.18	-0.9
G26D	90.21	92.23	92.19	94.25	0.0
G26S	89.78	89.59	89.58	91.64	0.0
G28D	65.01	65.61	64.10	64.01	-1.5
G28S	73.10	73.01	72.12	71.87	-0.9
G29S	94.76	94.39	93.92	95.81	-0.5
G2D	91.24	91.15	91.30	92.05	0.1
G2DB	91.23	91.20	91.38	92.04	0.2
G2DB2	91.21	91.12	91.33	91.97	0.2
G2M	91.02	90.91	91.10	92.08	0.2
G2S	91.02	90.89	91.09	92.04	0.2
G36D	51.69	53.61	49.99	50.87	-3.6
G36DB2	51.71	51.28	50.92	51.18	-0.4
G36DBR	50.75	51.44	48.86	49.80	-2.6
G36S	56.26	58.14	55.48	55.42	-2.7
G37D	88.27	87.82	86.03	87.17	-1.8
G37S	88.31	87.85	86.06	87.18	-1.8
G38D	65.79	67.49	65.41	65.28	-2.1
G38S	65.71	67.01	65.29	65.11	-1.7
G39D	66.35	68.08	65.9	65.74	-2.2
G39S	66.53	68.18	65.98	65.78	-2.2
G3D	51.69	54.75	50.23	52.23	-4.5
G3S	62.60	63.59	61.89	61.84	-1.7
G5S	86.00	85.95	85.98	86.84	0.0

Table A-1. Groundwater Elevations and Water Level Change, July-August 2011

Location	7/20/2011	7/28/2011	8/5/2011	8/12/2011	Water Level Change* (feet)
G8S	94.60	94.19	93.99	95.66	-0.2
G9S	90.49	90.46	90.63	91.70	0.2
K47	85.95	85.87	85.89	86.63	0.0
K48	75.76	75.77	75.22	75.33	-0.5
K55M	64.65	64.33	63.95	NM	-0.4
K55S	65.56	DRY	DRY	NM	NA
K60D	60.42	60.05	59.69	59.44	-0.4
K60M	60.57	60.23	59.86	59.70	-0.4
K60S	61.59	61.22	60.77	60.57	-0.4
K62M	59.79	59.42	59.04	58.95	-0.4
K62S	60.07	59.72	59.38	59.24	-0.3
K64D	NM	NM	60.80	60.72	NA
RW10	51.17	64.64	51.01	62.09	-13.6
RW11	47.50	56.88	47.47	47.26	-9.4
RW12	52.85	54.73	52.13	52.74	-2.6
RW13	62.83	67.94	61.95	60.13	-6.0
RW14	63.14	69.30	63.32	63.14	-6.0
RW15	63.00	70.96	62.97	62.47	-8.0
RW16	63.66	71.28	63.86	64.03	-7.4
RW17	60.84	71.75	61.09	60.94	-10.7
RW18	61.43	72.59	61.29	61.54	-11.3
RW19	60.95	74.80	60.42	60.68	-14.4
RW20	66.85	74.82	65.70	65.37	-9.1
RW21	59.70	75.00	59.42	59.90	-15.6
RW22RE	85.77	88.67	22.42	77.99	-66.3
RW7	48.55	61.22	48.67	48.97	-12.6
RW8	48.81	63.91	48.81	49.01	-15.1
RW9	49.79	64.65	50.50	49.79	-14.2
S22	56.54	56.17	55.64	56.12	-0.5
UG13	76.85	76.33	75.76	75.48	-0.6
UG14	61.07	60.84	60.83	60.84	0.0
UG15	66.62	67.03	65.92	65.58	-1.1
UG16	70.52	74.93	69.55	69.57	-5.4
UG19	62.39	62.35	62.34	62.33	0.0

* Difference between 8/5/11 and 7/28/11 water level elevation. Negative number indicates water level declined.

NM - Not Measured

NA - Not Available

Elevations in feet NGVD.

Table A-2. Groundwater Elevations, January 13, 2012

Location	1/13/2012
DP11	86.43
DP12	85.19
DP24S	77.28
DP40	79.44
G11D	72.01
G11S	73.57
G12D	63.55
G12S	74.36
G13D	80.84
G13S	79.66
G16D	85.92
G16S	94.75
G17D	96.80
G17S	97.44
G19D	90.07
G19M	91.87
G19S	95.14
G1D	87.41
G1DB	84.55
G1DB2	53.57
G1DB3	94.44
G1S	89.93
G20D	87.86
G20M	Flooded
G20S	93.72
G21D	62.21
G21S	75.68
G22D	65.59
G22S	69.47
G23D	71.66
G23S	71.59
G24D	85.21
G24S	85.12
G26D	91.54
G26S	90.73
G28D	71.39
G28S	77.94
G29S	97.16
G2D	91.82
G2DB	91.95
G2DB2	91.90
G2M	91.81
G2S	91.78
G36D	62.52
G36DB2	53.34
G36DBR	59.24
G36S	68.48
G37D	90.95
G37S	91.03
G38D	71.31
G38S	70.50

Table A-2. Groundwater Elevations, January 13, 2012

Location	1/13/2012
G39D	NM
G39S	NM
G3D	61.85
G3S	68.48
G5D	87.19
G5S	86.64
G8S	96.35
G9S	91.31
K46	82.32
K47	86.40
K48	77.17
K49D	76.17
K49M	76.42
K49S	76.50
K55M	65.74
K55S	65.94
K60D	62.97
K60M	61.83
K60S	62.77
K62M	61.37
K62S	61.49
K64D	62.48
RW10	69.36
RW11	66.96
RW12	66.48
RW13	71.52
RW14	73.55
RW15	73.97
RW16	74.62
RW17	75.79
RW18	76.99
RW19	78.60
RW20	78.65
RW21	78.63
RW22RE	94.77
RW7	68.77
RW8	69.55
RW9	69.47
S67D	64.94
S67M	67.23
S67S	69.45
Snyder Creek	90.54
UG13	80.14
UG14	62.79
UG15	69.94
UG16	78.69
UG19	68.14

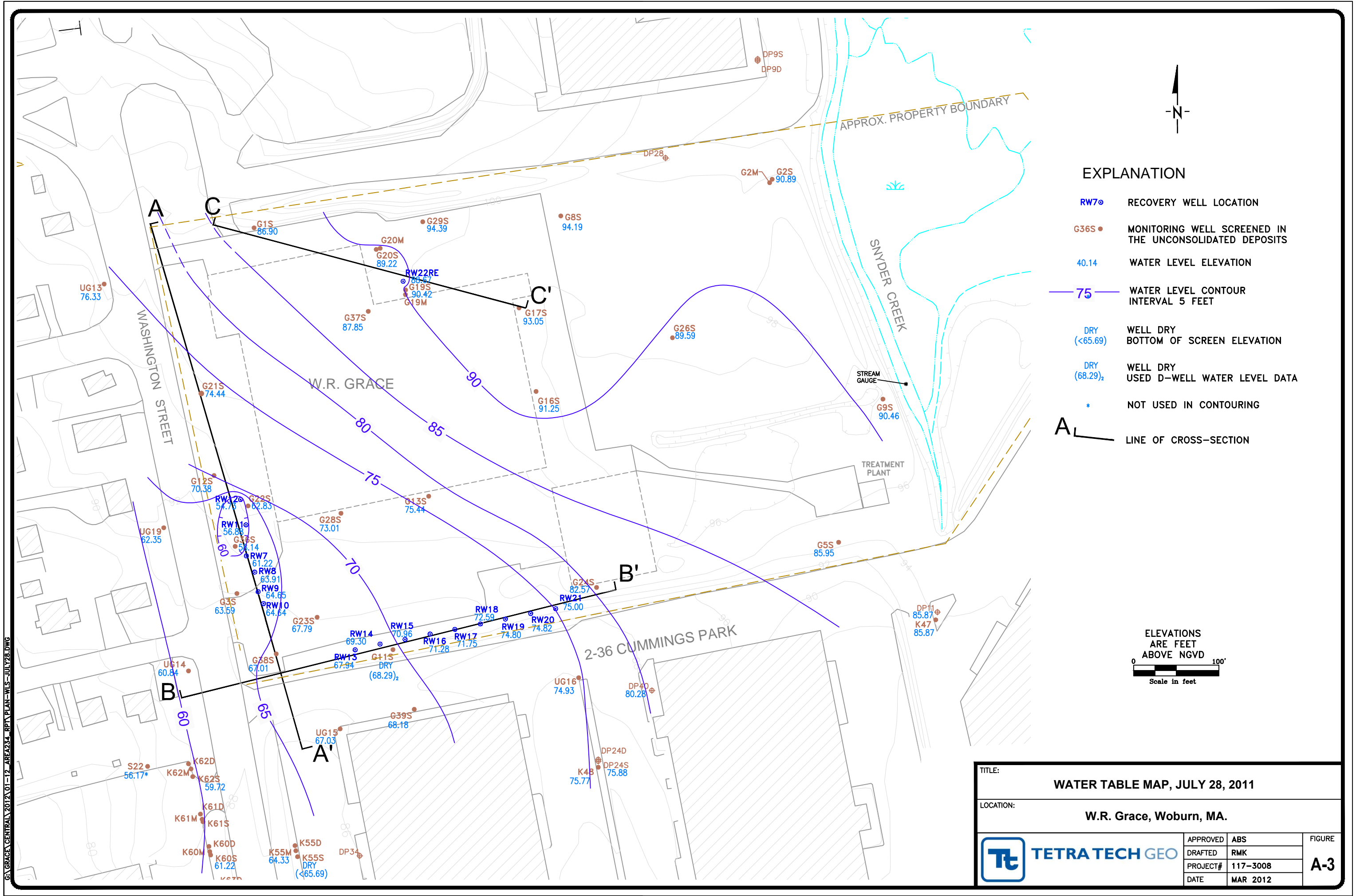
NM - Not Measured

Elevations in feet NGVD.

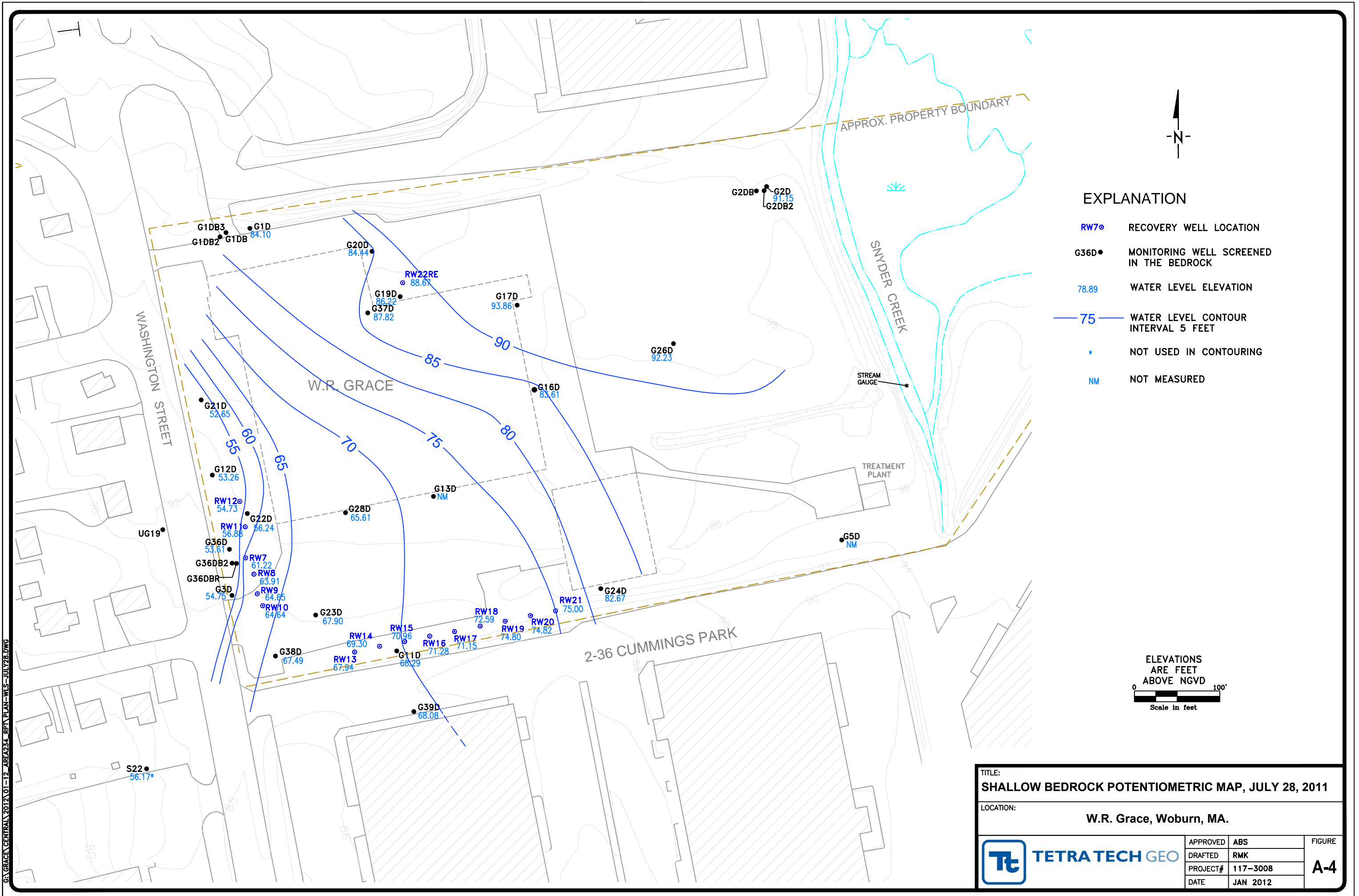
ATTACHMENT A FIGURES

- FIGURE A-1 OBSERVED WATER LEVEL CHANGE IN WATER TABLE BETWEEN JULY 28 AND AUGUST 5, 2011
- FIGURE A-2 OBSERVED WATER LEVEL CHANGE IN SHALLOW BEDROCK BETWEEN JULY 28 AND AUGUST 5, 2011
- FIGURE A-3 WATER TABLE MAP, JULY 28, 2011
- FIGURE A-4 SHALLOW BEDROCK POTENTIOMETRIC MAP, JULY 28, 2011
- FIGURE A-5 WATER TABLE MAP, AUGUST 5, 2011
- FIGURE A-6 SHALLOW BEDROCK POTENTIOMETRIC MAP, AUGUST 5, 2011
- FIGURE A-7 POTENTIOMETRIC SECTION A-A', JULY 28, 2011
- FIGURE A-8 POTENTIOMETRIC SECTION B-B', JULY 28, 2011
- FIGURE A-9 POTENTIOMETRIC SECTION C-C', JULY 28, 2011
- FIGURE A-10 POTENTIOMETRIC SECTION A-A', AUGUST 5, 2011
- FIGURE A-11 POTENTIOMETRIC SECTION B-B', AUGUST 5, 2011
- FIGURE A-12 POTENTIOMETRIC SECTION C-C', AUGUST 5, 2011
- FIGURE A-13 WATER TABLE MAP, JANUARY 13, 2012
- FIGURE A-14 SHALLOW BEDROCK POTENTIOMETRIC MAP, JANUARY 13, 2012

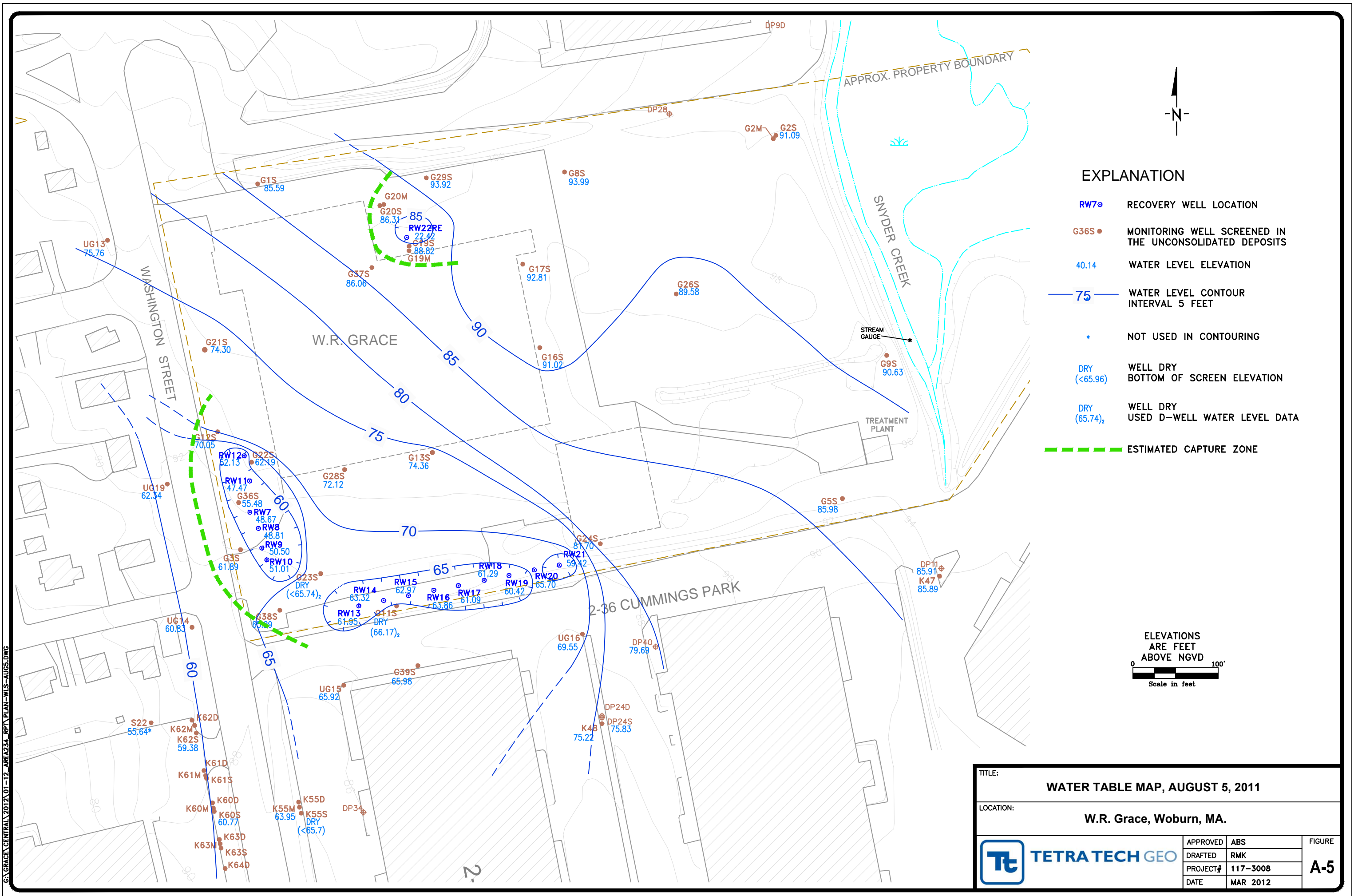
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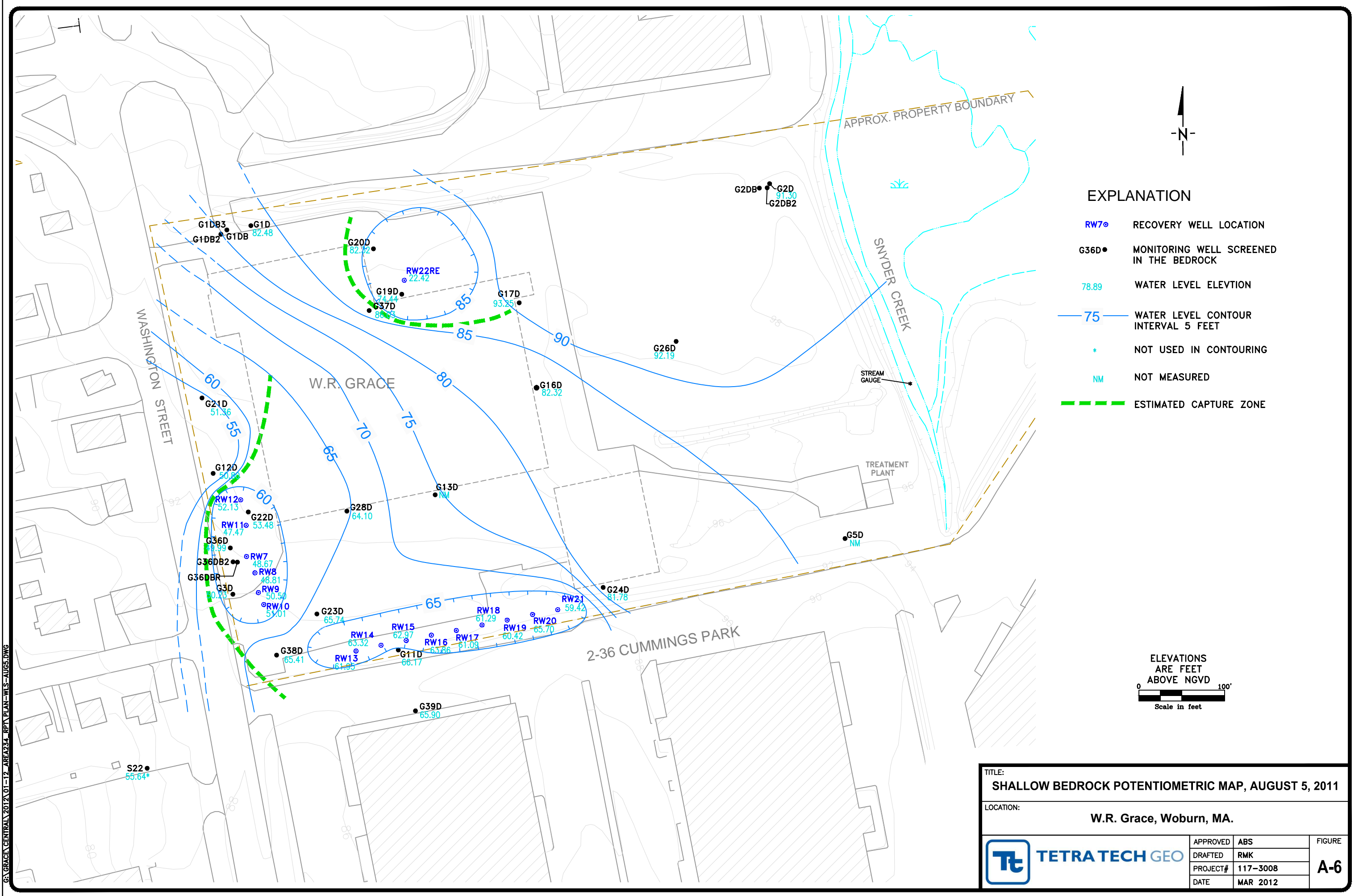
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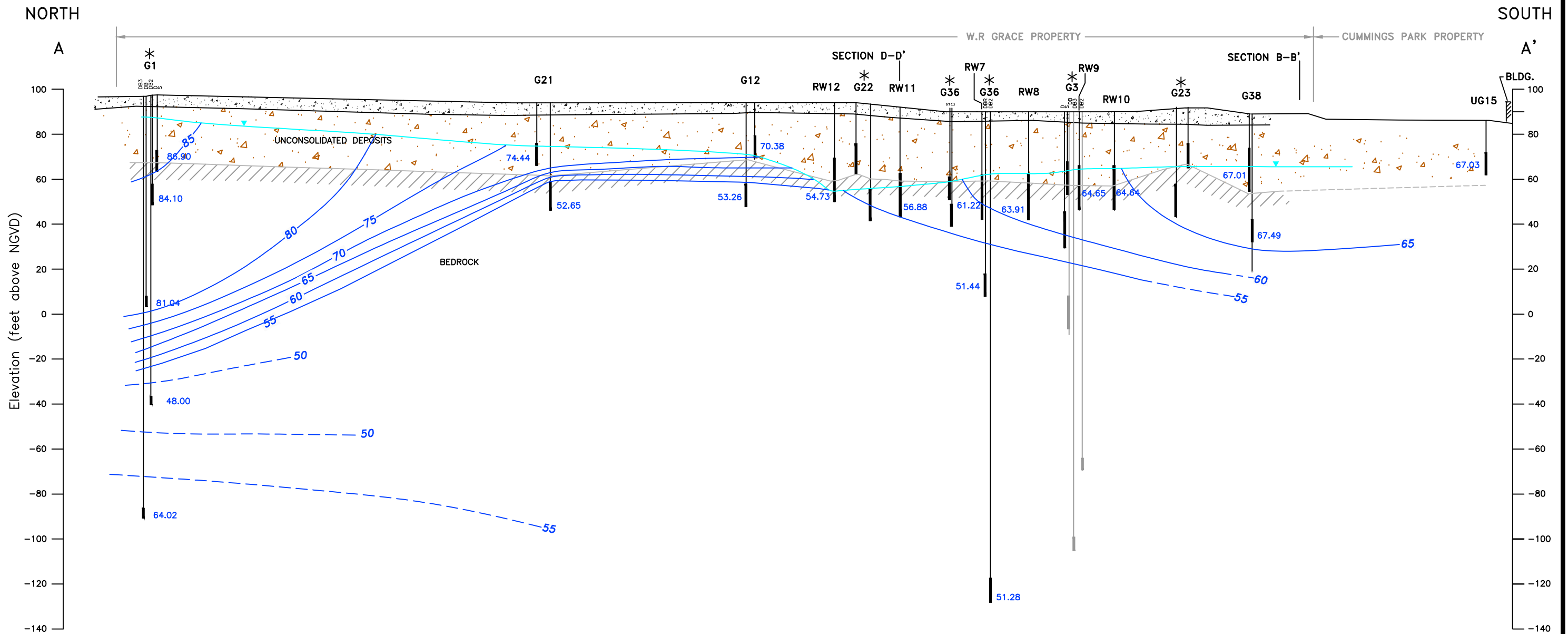


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TITLE: SHALLOW BEDROCK POTENTIOMETRIC MAP, AUGUST 5, 2011			
LOCATION: W.R. Grace, Woburn, MA.			
	APPROVED	ABS	FIGURE A-6
	DRAFTED	RMK	
	PROJECT#	117-3008	
	DATE	MAR 2012	

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EXPLANATION

G11 — WELL DESIGNATION
RW=RECOVERY WELL
G=MONITORING WELL
— WATER TABLE
84.81 WATER LEVEL DATA
— WELL SCREEN

WELLS SHOWN IN GRAY
HAVE BEEN ABANDONED

60 — EQUAL POTENTIAL CONTOUR
CONTOUR DASHED WHERE INFERRED

* WELL CLUSTER PROJECTED TO SECTION. DATA NOT
DIRECTLY USED IN INTERPRETATION OF WATER TABLE
AND POTENTIOMETRIC CONTOURS

SCALE
0 45 Feet
Horizontal = Vertical

TITLE:

POTENTIOMETRIC SECTION A-A', JULY 28, 2011

LOCATION:

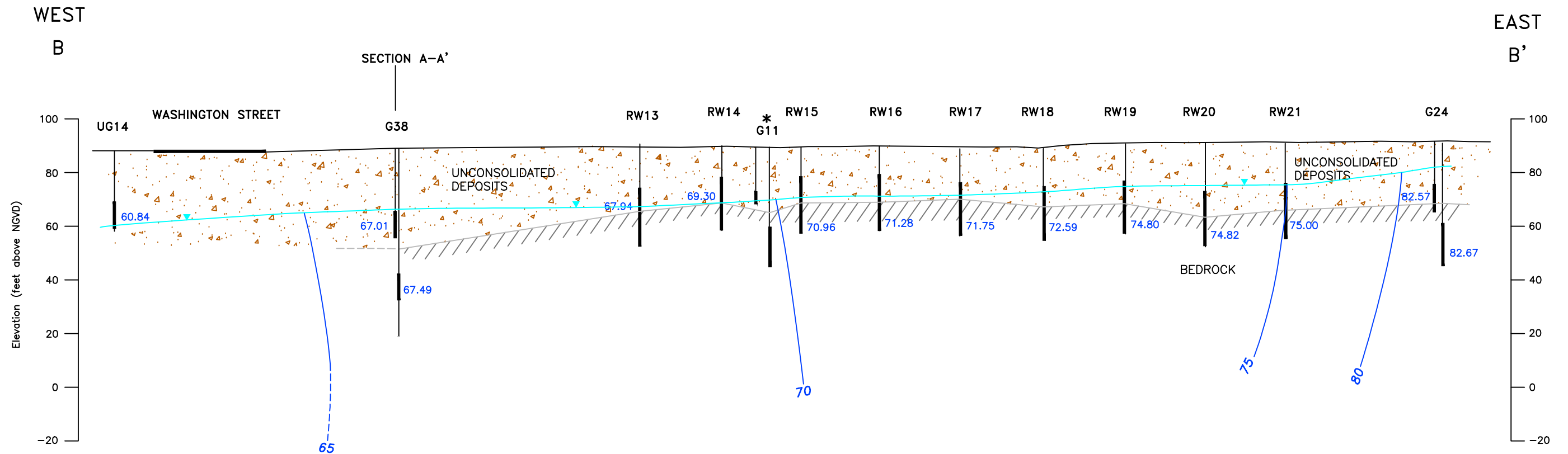
W.R. Grace, Woburn, MA.



TETRA TECH GEO

APPROVED	ABS	FIGURE A-7
DRAFTED	RMK	
PROJECT#	117-3008	
DATE	MAR 2012	

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EXPLANATION

G11 — WELL DESIGNATION
RW = RECOVERY WELL
G = MONITORING WELL

— WATER TABLE

— WELL SCREEN

64.59 WATER LEVEL DATA

— 60 — EQUAL POTENTIAL CONTOUR
CONTOUR DASHED WHERE INFERRED

* WELL CLUSTER PROJECTED TO SECTION. DATA NOT DIRECTLY USED IN INTERPRETATION OF WATER TABLE AND POTENTIOMETRIC CONTOURS

SCALE

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Horizontal = Vertical

TITLE:

POTENTIOMETRIC SECTION B-B', JULY 28, 2011

LOCATION:

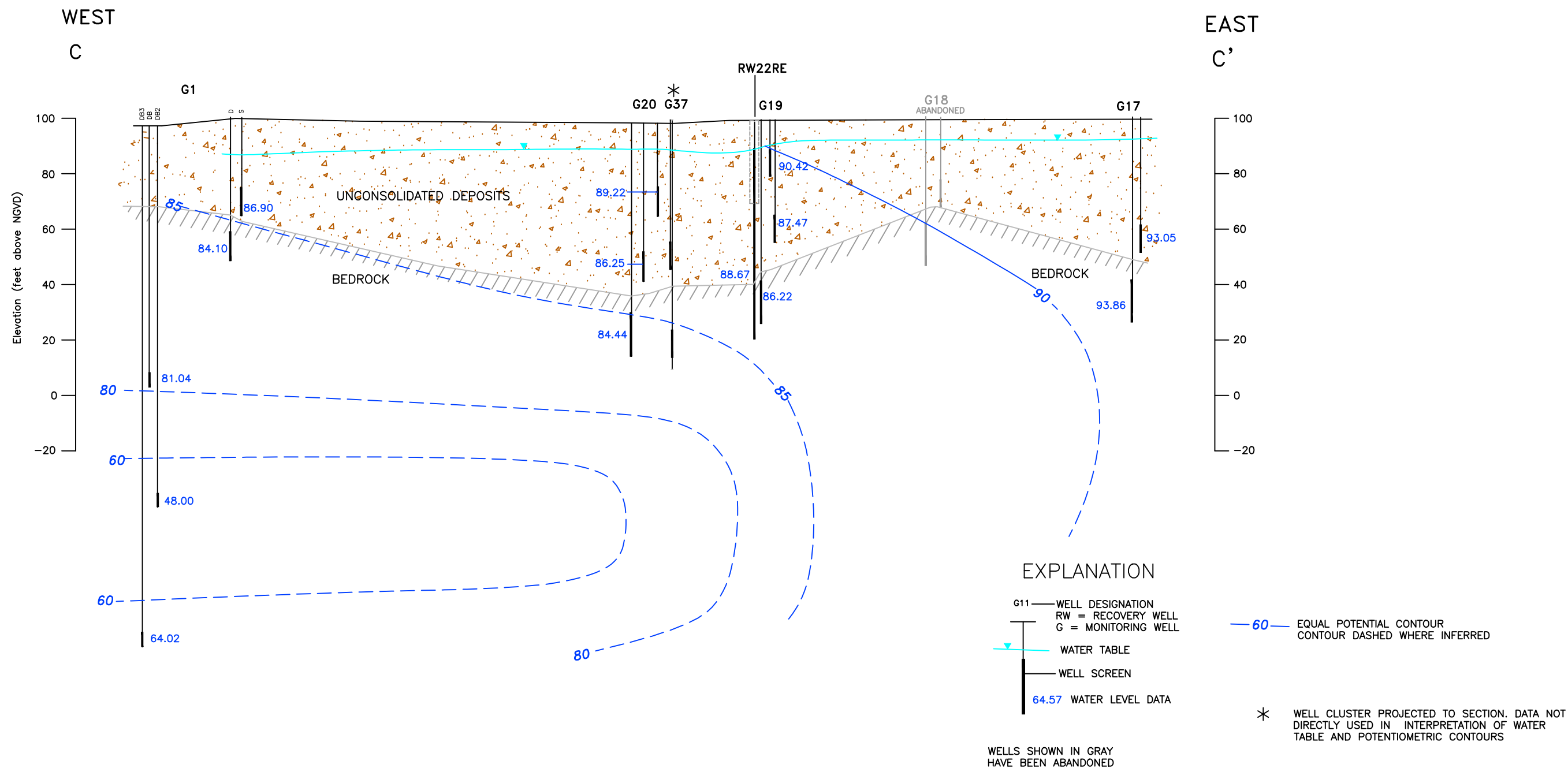
W.R. Grace, Woburn, MA.



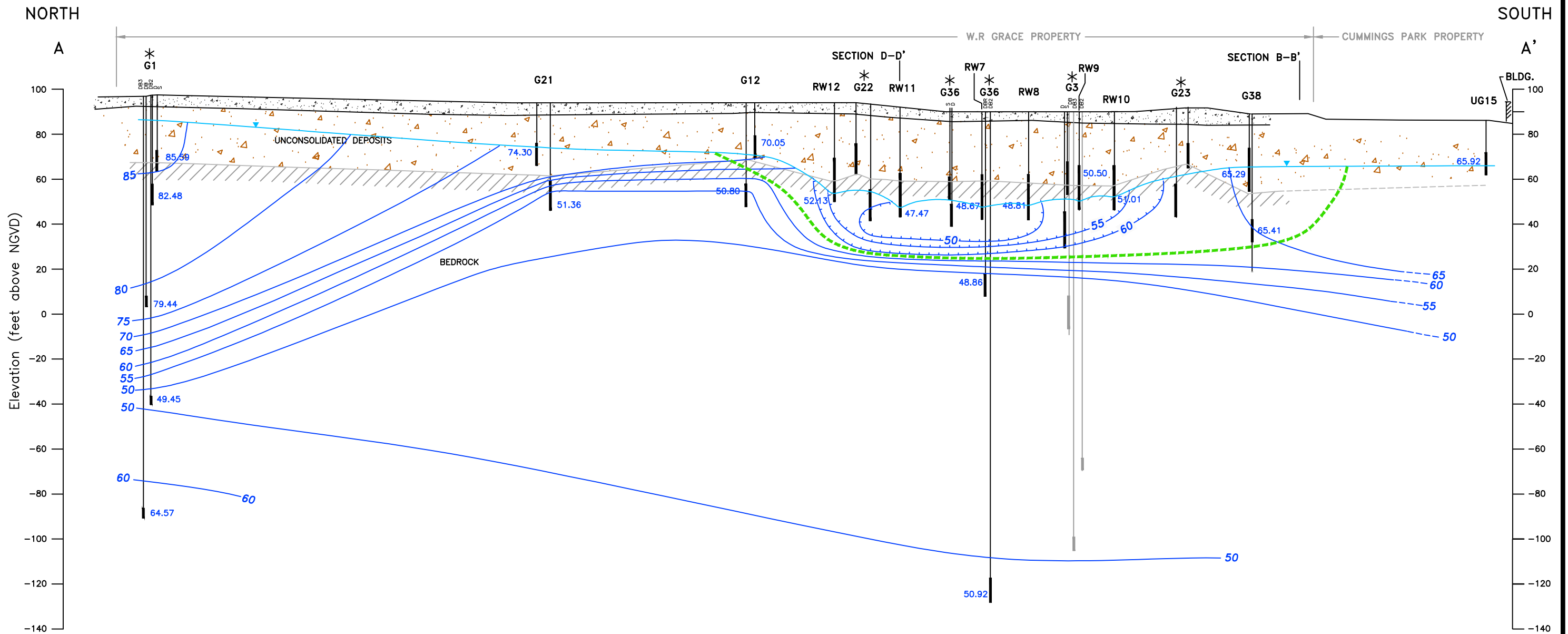
TETRA TECH GEO

APPROVED	ABS	FIGURE A-8
DRAFTED	RMK	
PROJECT#	117-3008	
DATE	MAR 2012	

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EXPLANATION

G11 — WELL DESIGNATION
RW=RECOVERY WELL
G=MONITORING WELL
— WATER TABLE
50.92 WATER LEVEL DATA
— WELL SCREEN

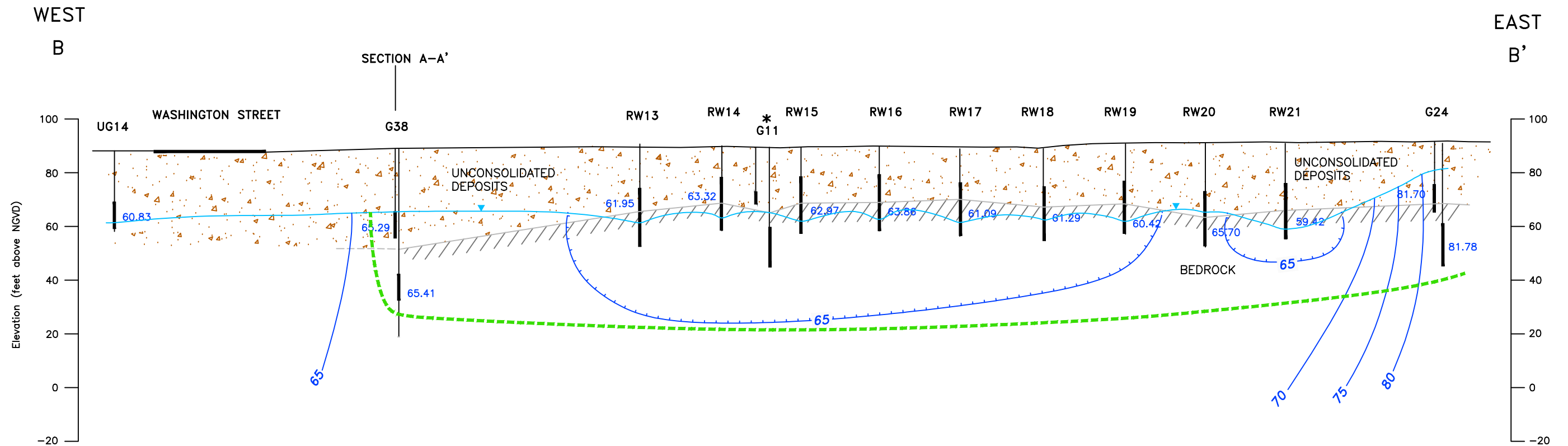
WELLS SHOWN IN GRAY
HAVE BEEN ABANDONED

60 — EQUAL POTENTIAL CONTOUR
CONTOUR DASHED WHERE INFERRED
* WELL CLUSTER PROJECTED TO SECTION. DATA NOT
DIRECTLY USED IN INTERPRETATION OF WATER TABLE
AND POTENTIOMETRIC CONTOURS
--- ESTIMATED CAPTURE ZONE

SCALE
0 45 Feet
Horizontal = Vertical

TITLE: POTENTIOMETRIC SECTION A-A', AUGUST 5, 2011			
LOCATION: W.R. Grace, Woburn, MA.			
 TETRA TECH GEO	APPROVED	ABS	FIGURE A-10
	DRAFTED	RMK	
	PROJECT#	117-3008	
	DATE	MAR 2012	

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EXPLANATION

G11 — WELL DESIGNATION
RW = RECOVERY WELL
G = MONITORING WELL

— WATER TABLE

— WELL SCREEN

64.59 WATER LEVEL DATA

— 60 — EQUAL POTENTIAL CONTOUR
CONTOUR DASHED WHERE INFERRED

* WELL CLUSTER PROJECTED TO SECTION. DATA NOT DIRECTLY USED IN INTERPRETATION OF WATER TABLE AND POTENTIOMETRIC CONTOURS

--- ESTIMATED CAPTURE ZONE

SCALE

0 40

Horizontal = Vertical

TITLE:

POTENTIOMETRIC SECTION B-B', AUGUST 5, 2011

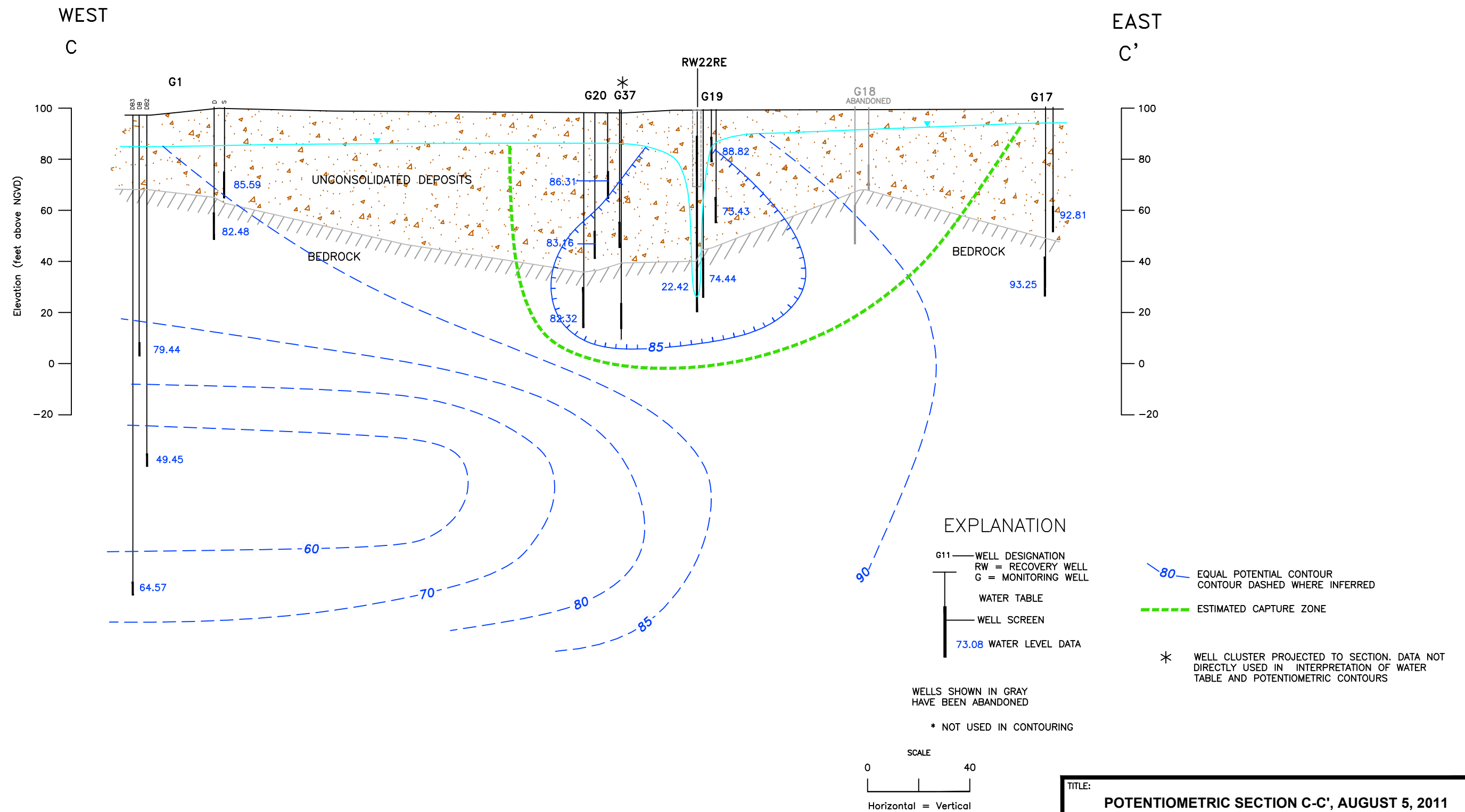
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W.R. Grace, Woburn, MA.

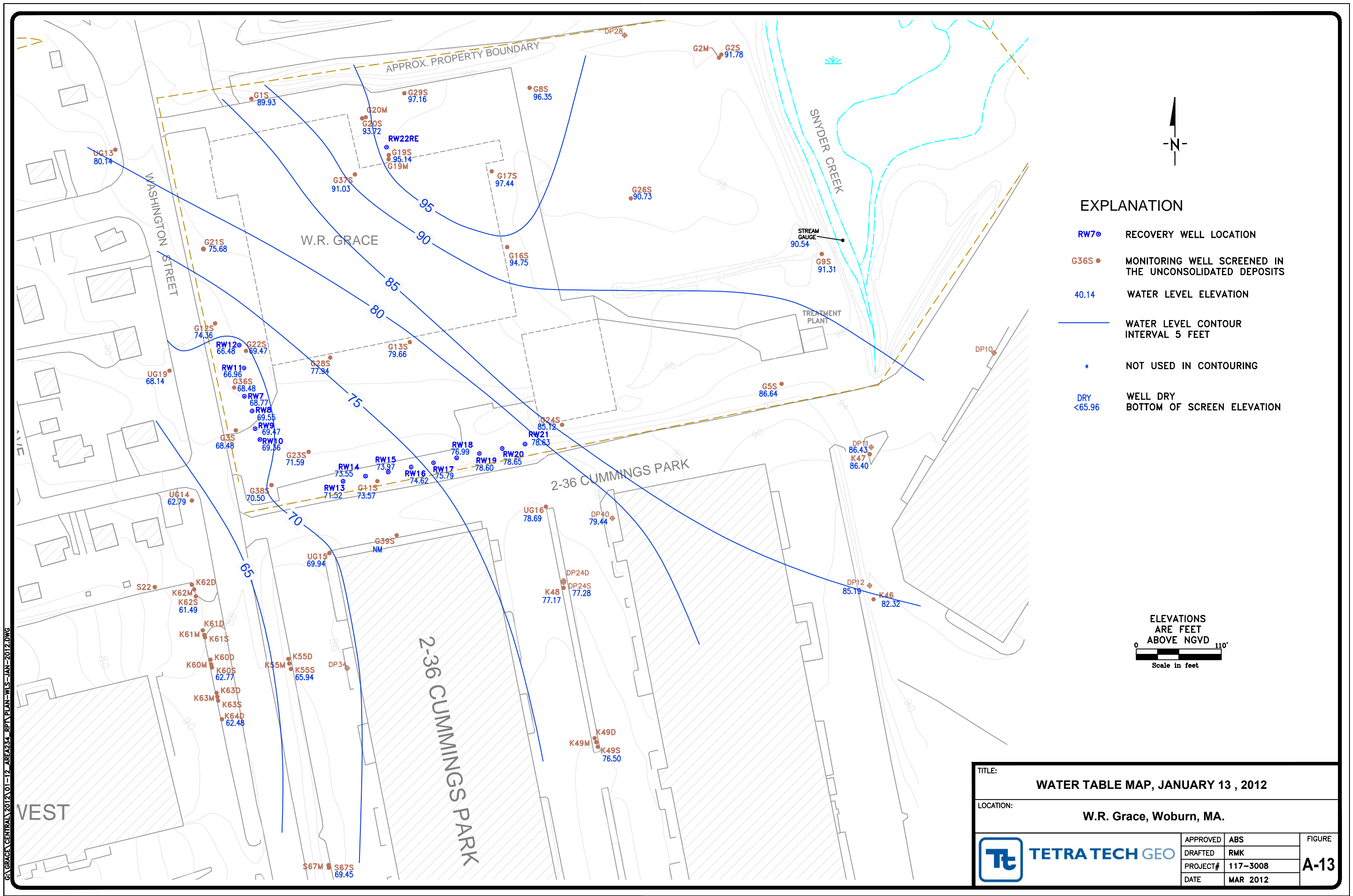


TETRA TECH GEO

APPROVED	ABS	FIGURE A-11
DRAFTED	RMK	
PROJECT#	117-3008	
DATE	MAR 2012	



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VEST

2-36 CUMMINGS PARK

W.R. GRACE

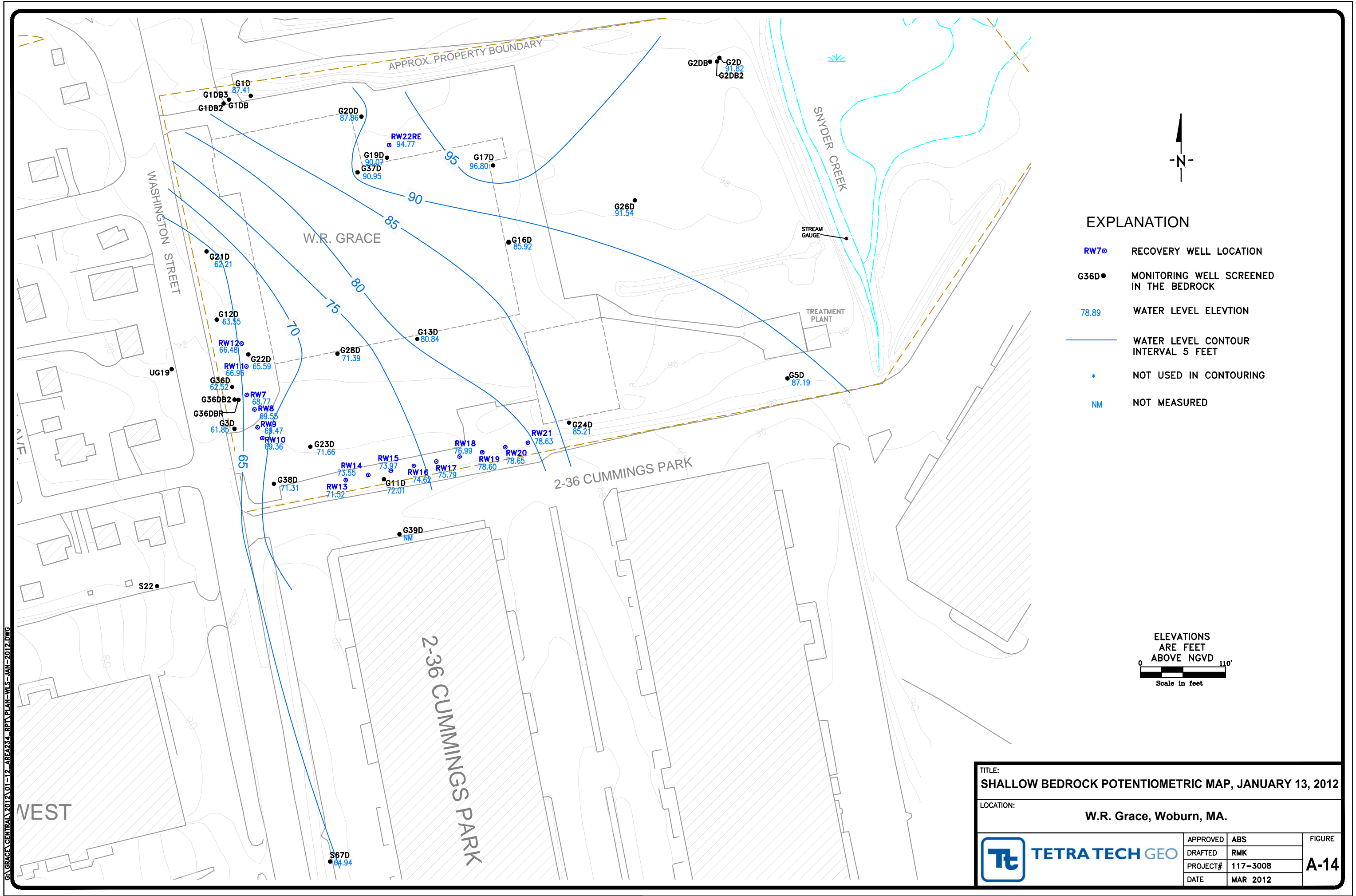
WASHINGTON STREET

SNYDER CREEK

TREATMENT PLANT

2-36 CUMMINGS PARK

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WEST

ATTACHMENT A
HYDROGRAPHS

JULY 21, 2011 – AUGUST 6, 2011

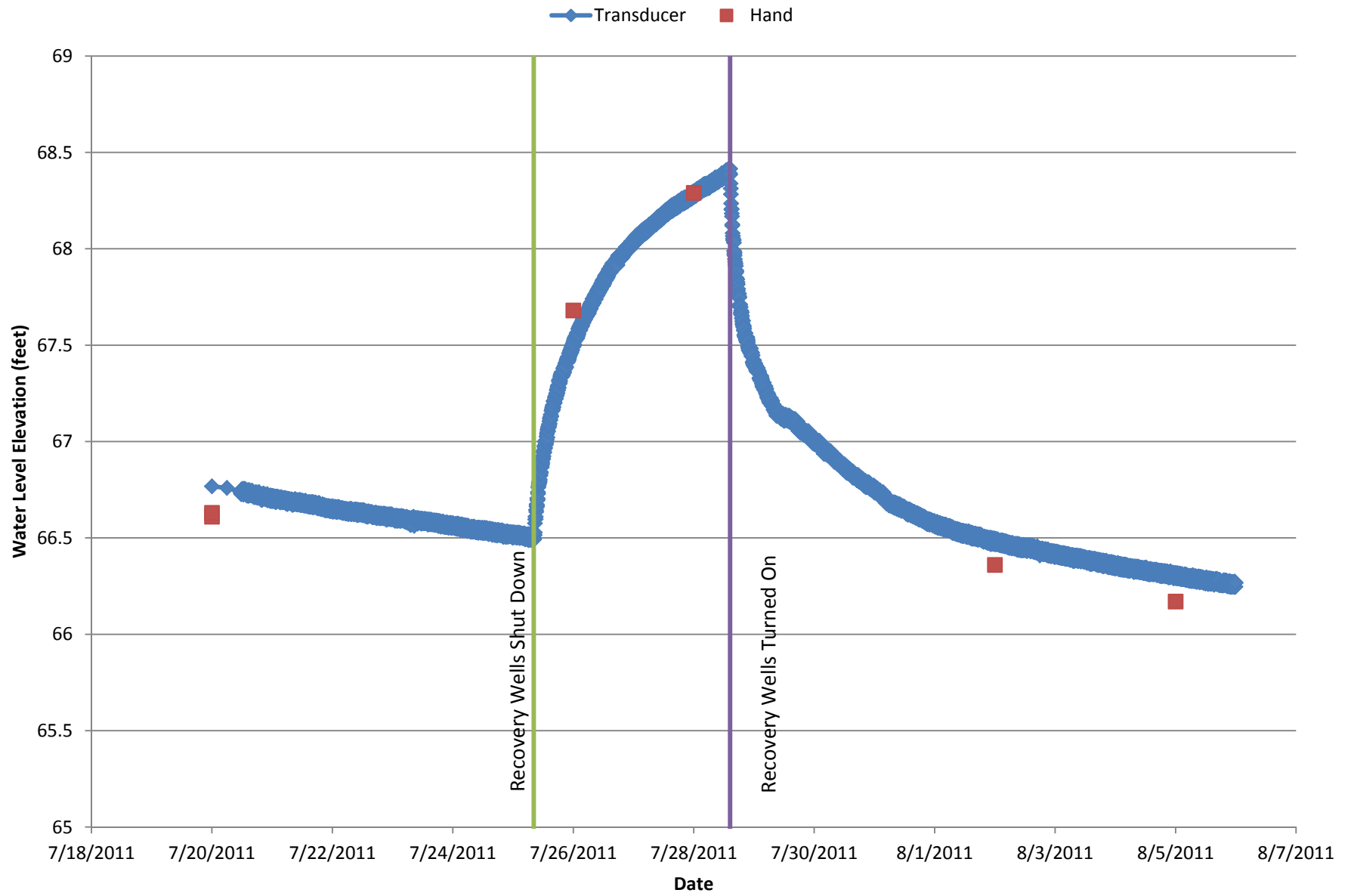
DECEMBER 1, 2011 – MARCH 1, 2012

MARCH 7, 2011 – FEBRUARY 6, 2012

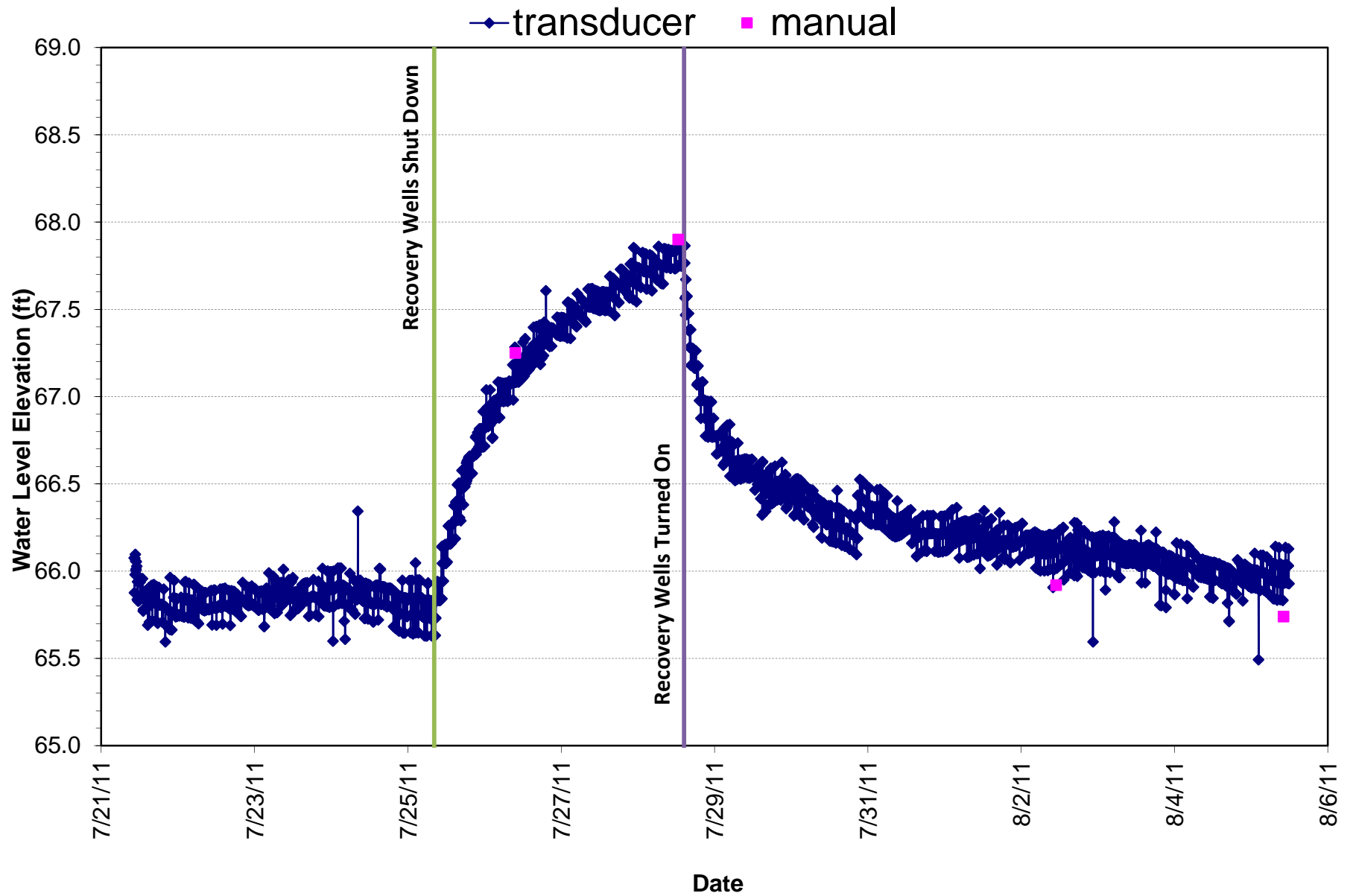
HYDROGRAPHS

JULY 21, 2011 – AUGUST 6, 2011

G11D

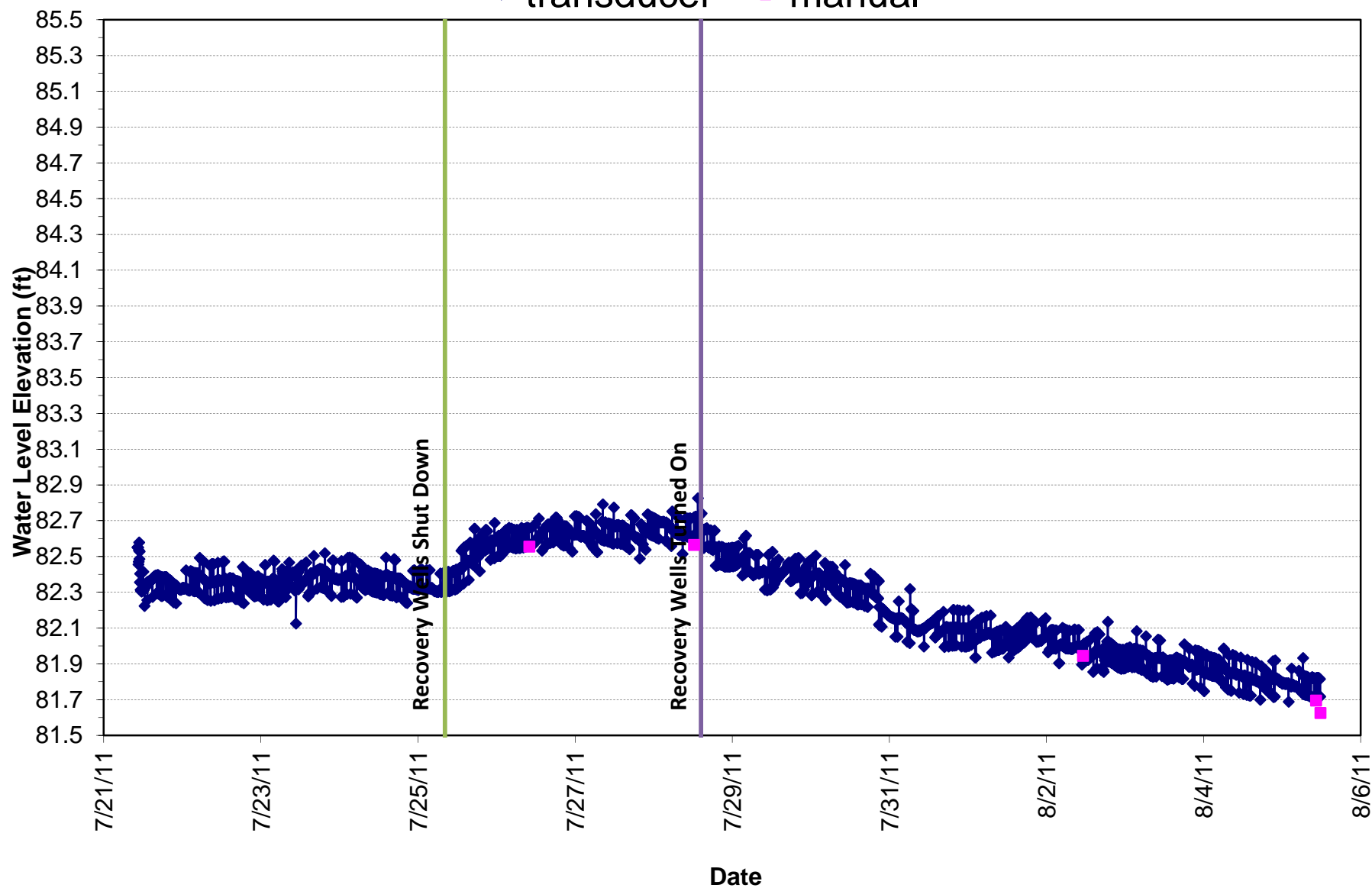


G23D

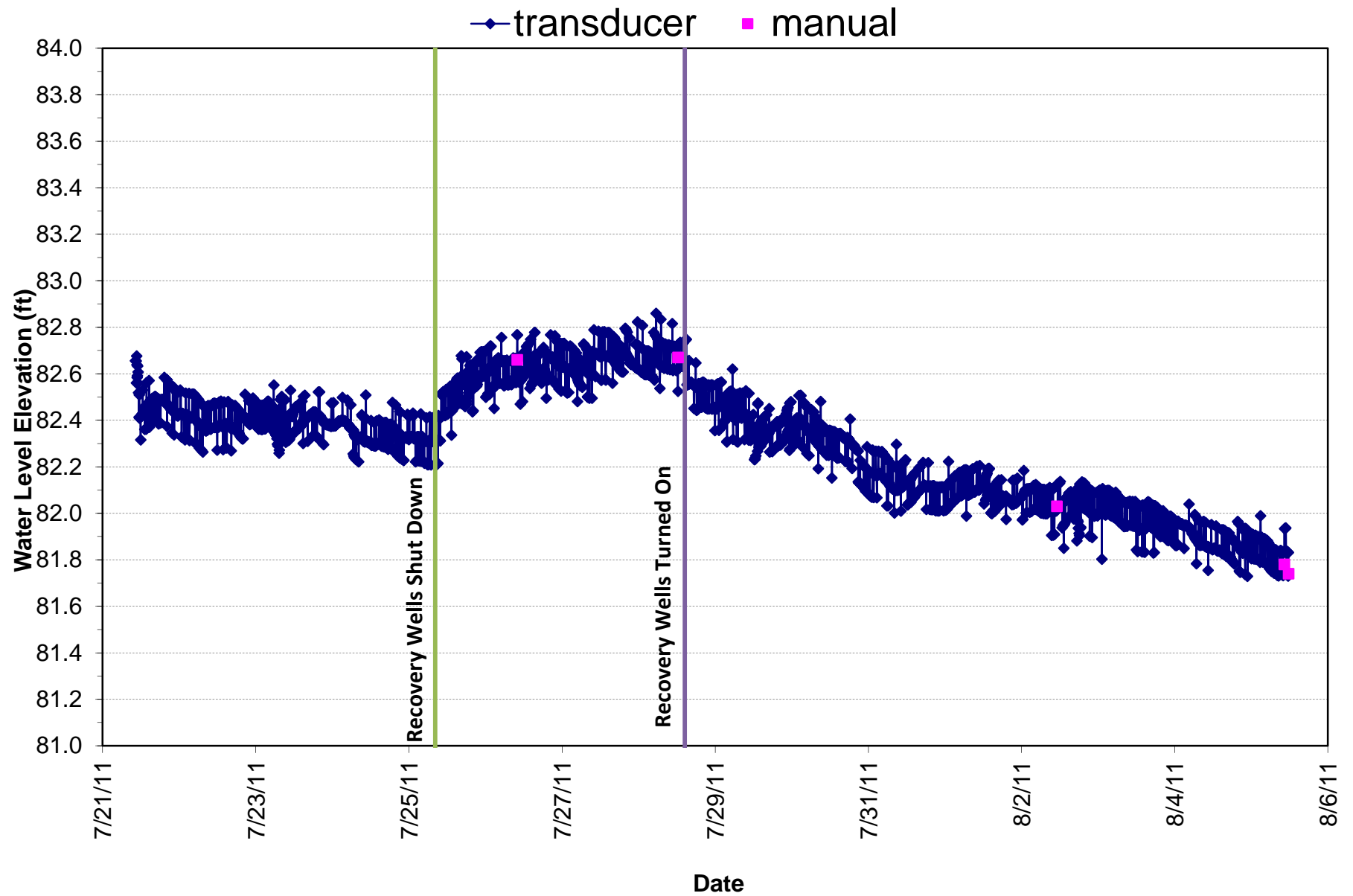


G24S

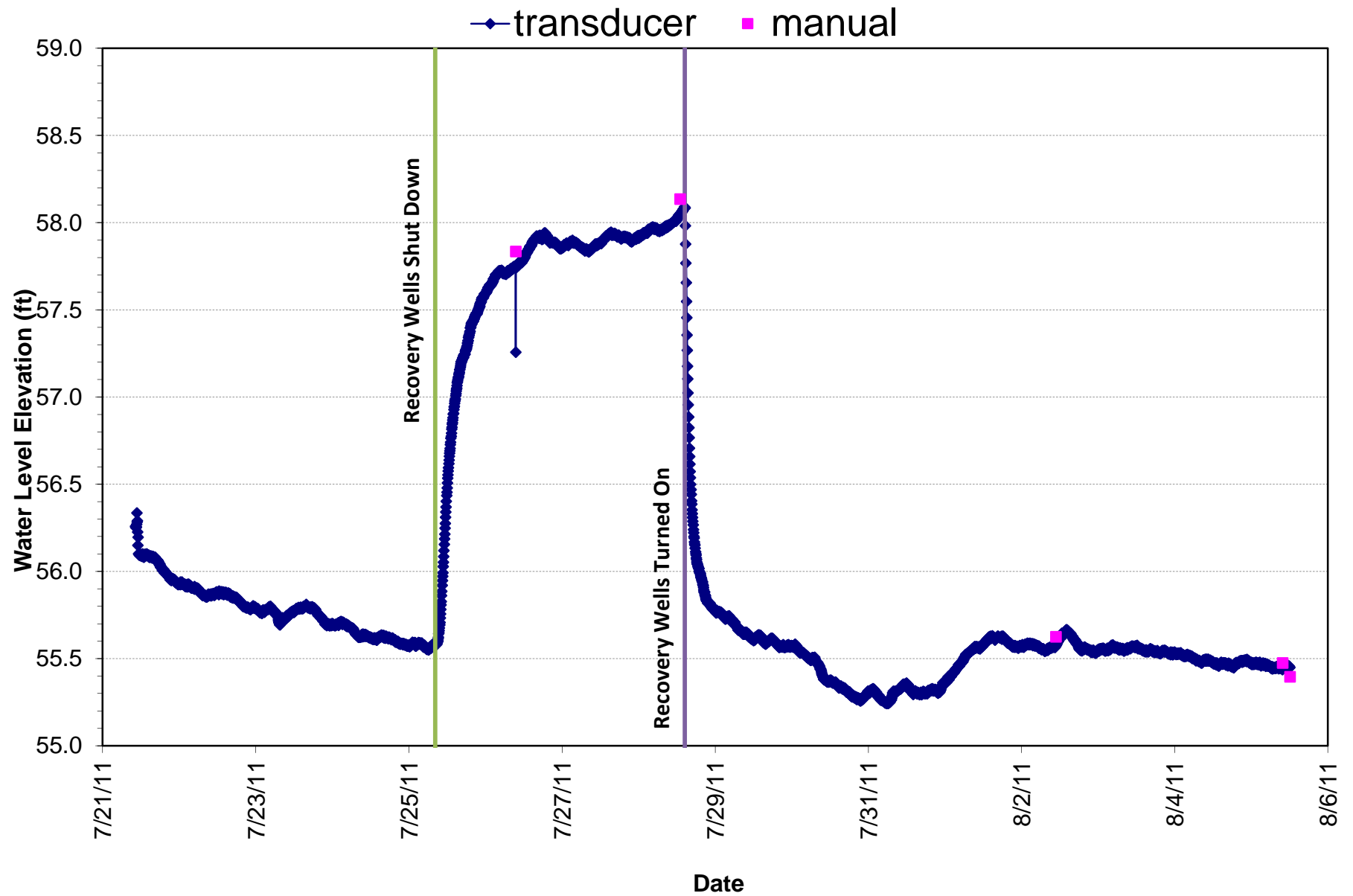
—◆— transducer ■ manual



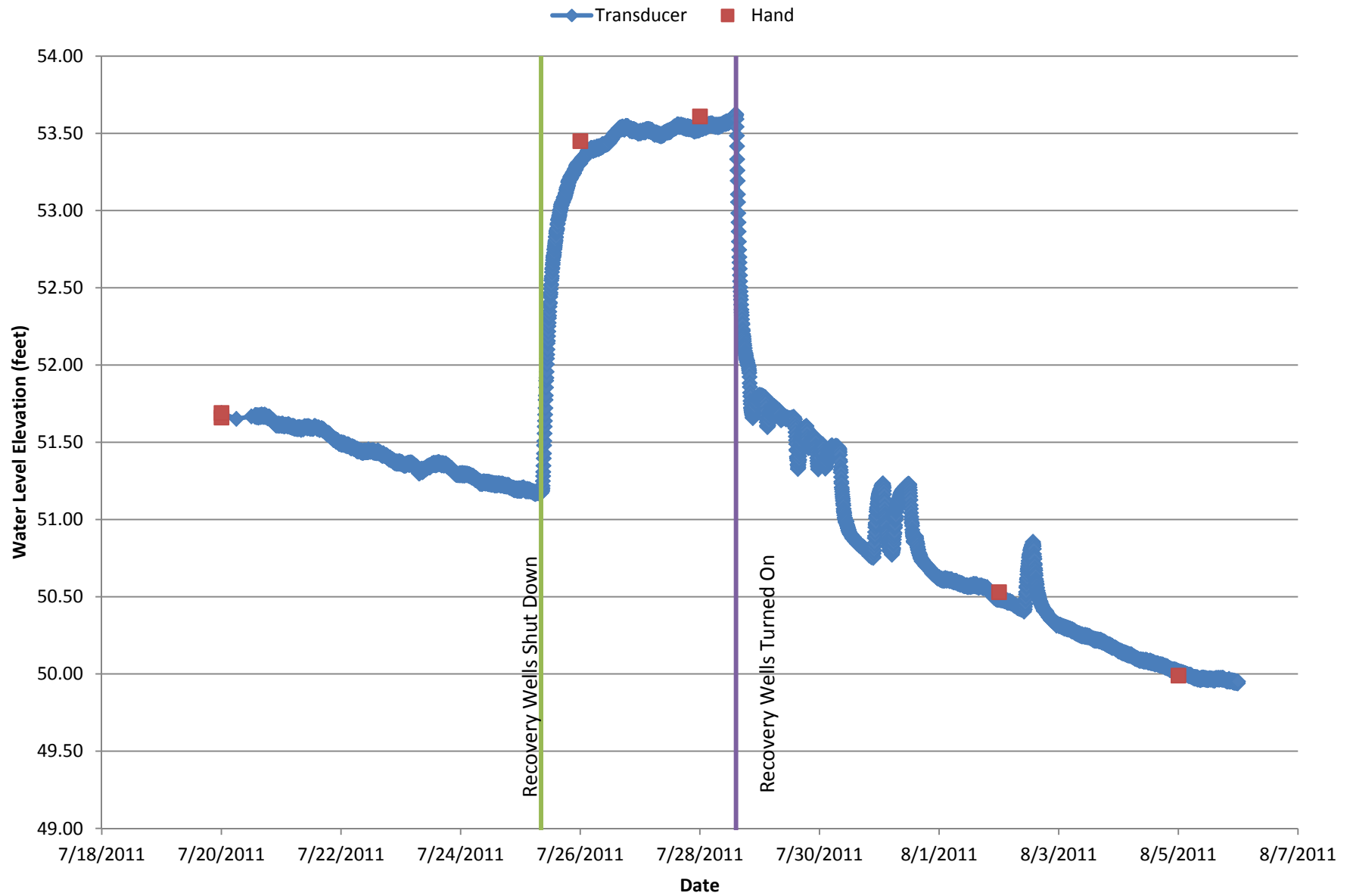
G24D



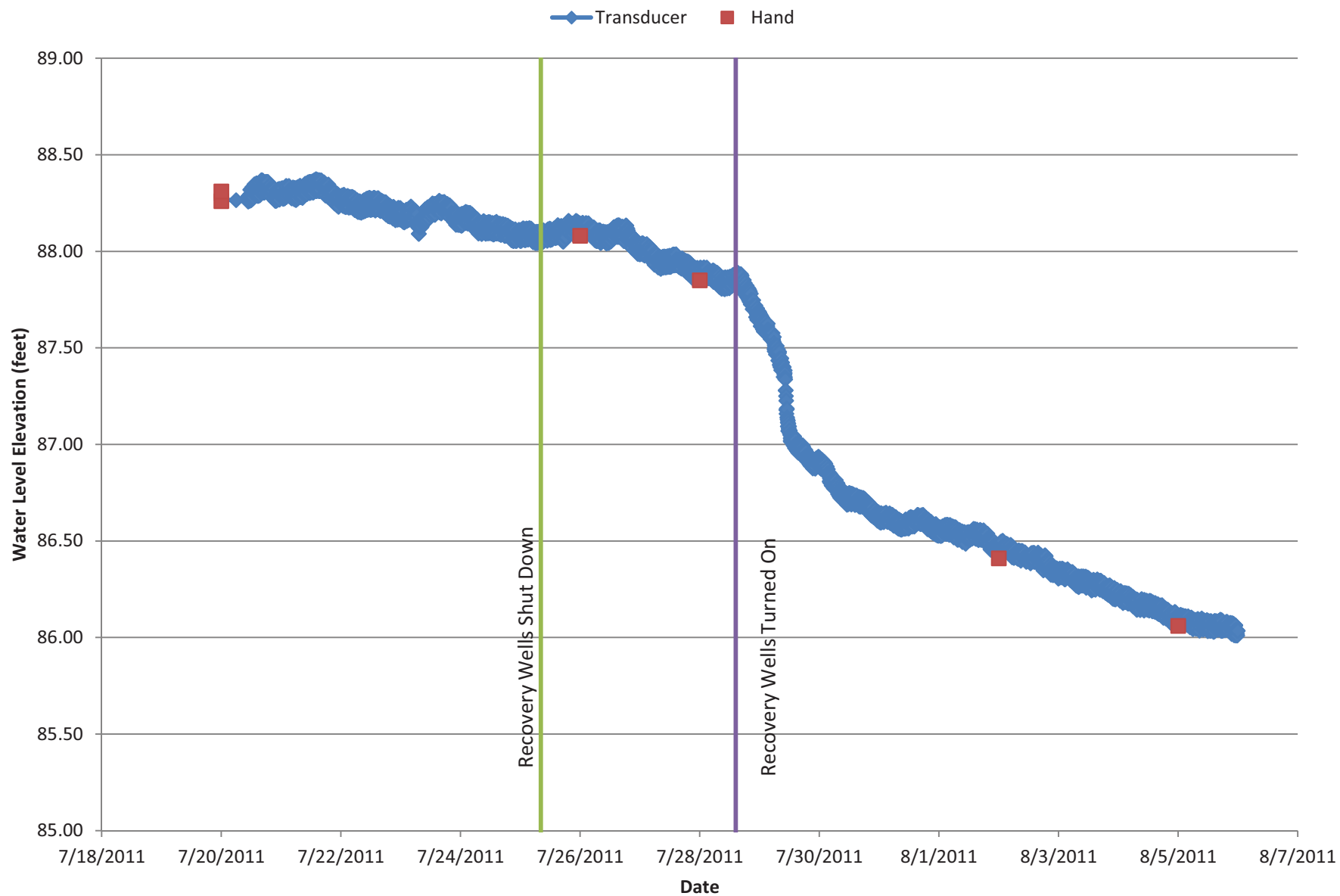
G36S



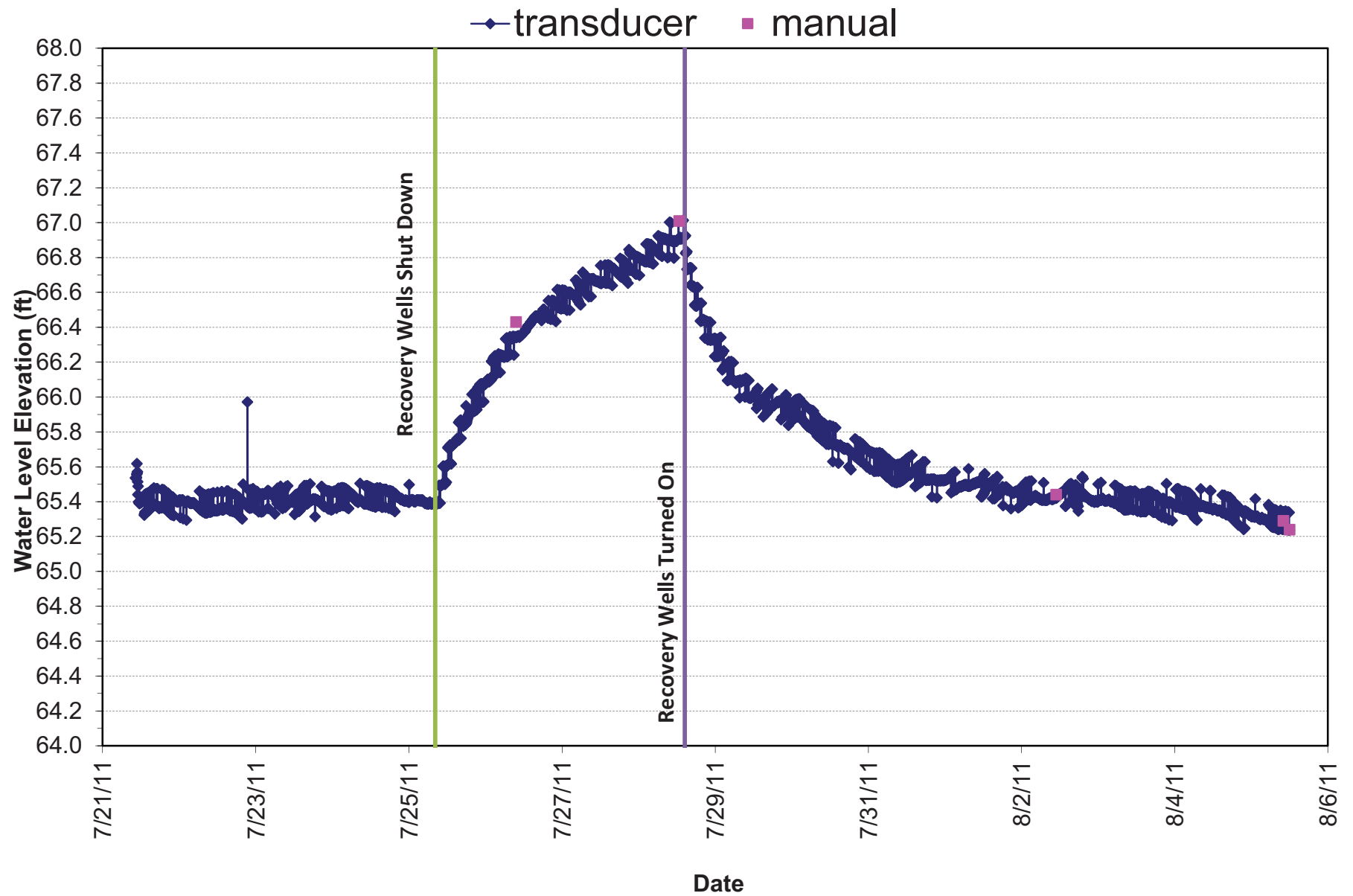
G36D



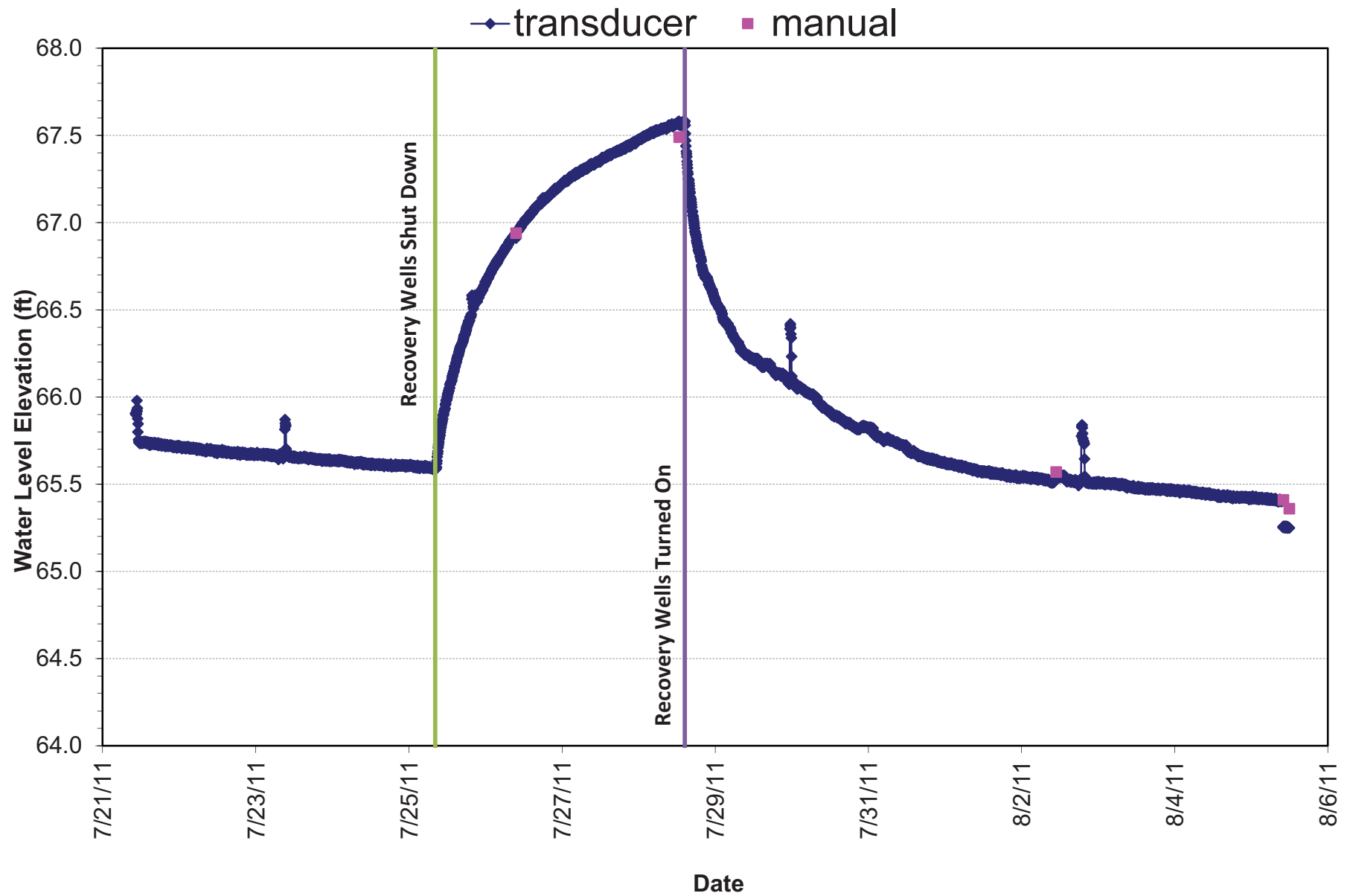
G37S



G38S

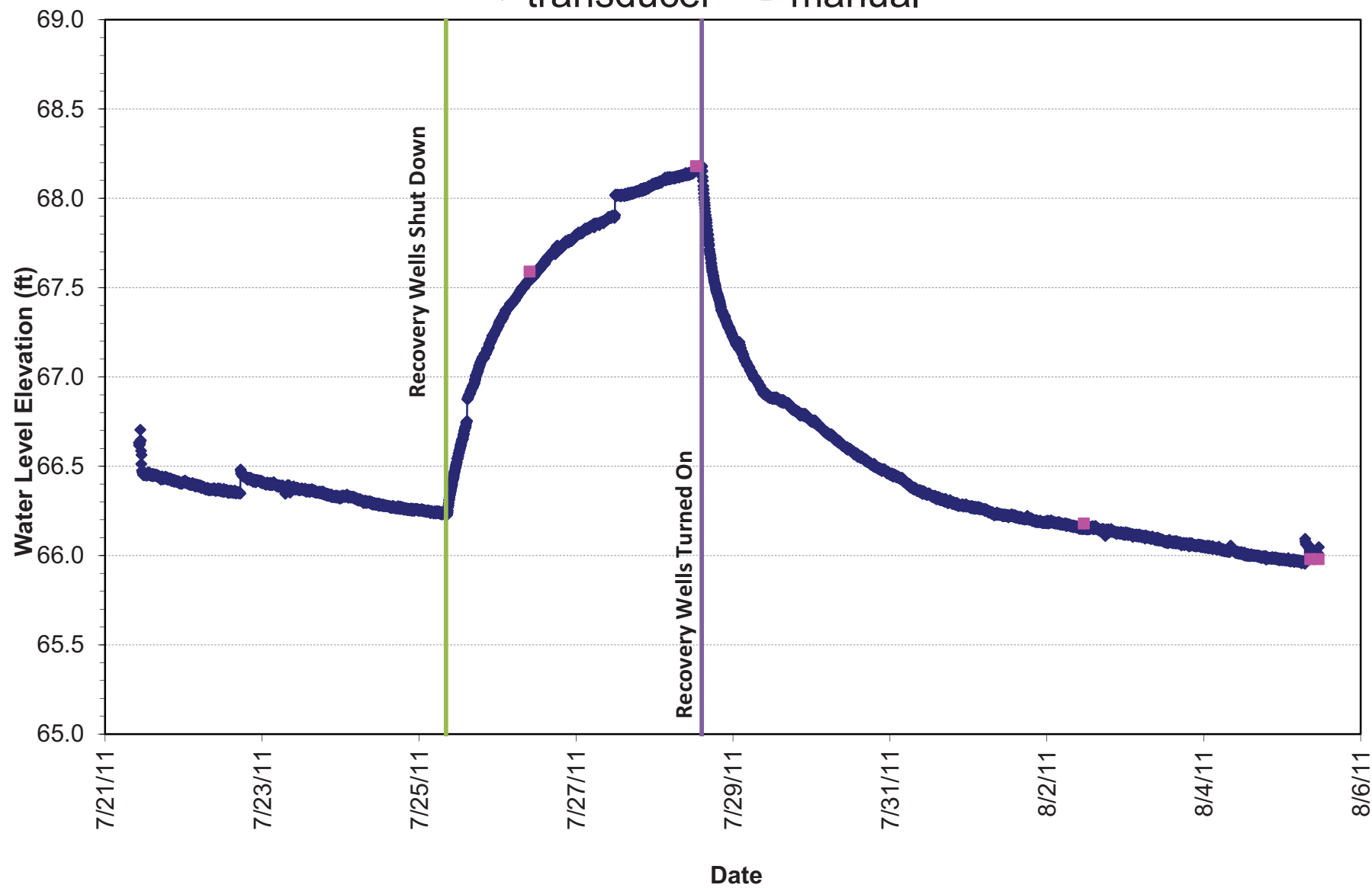


G38D

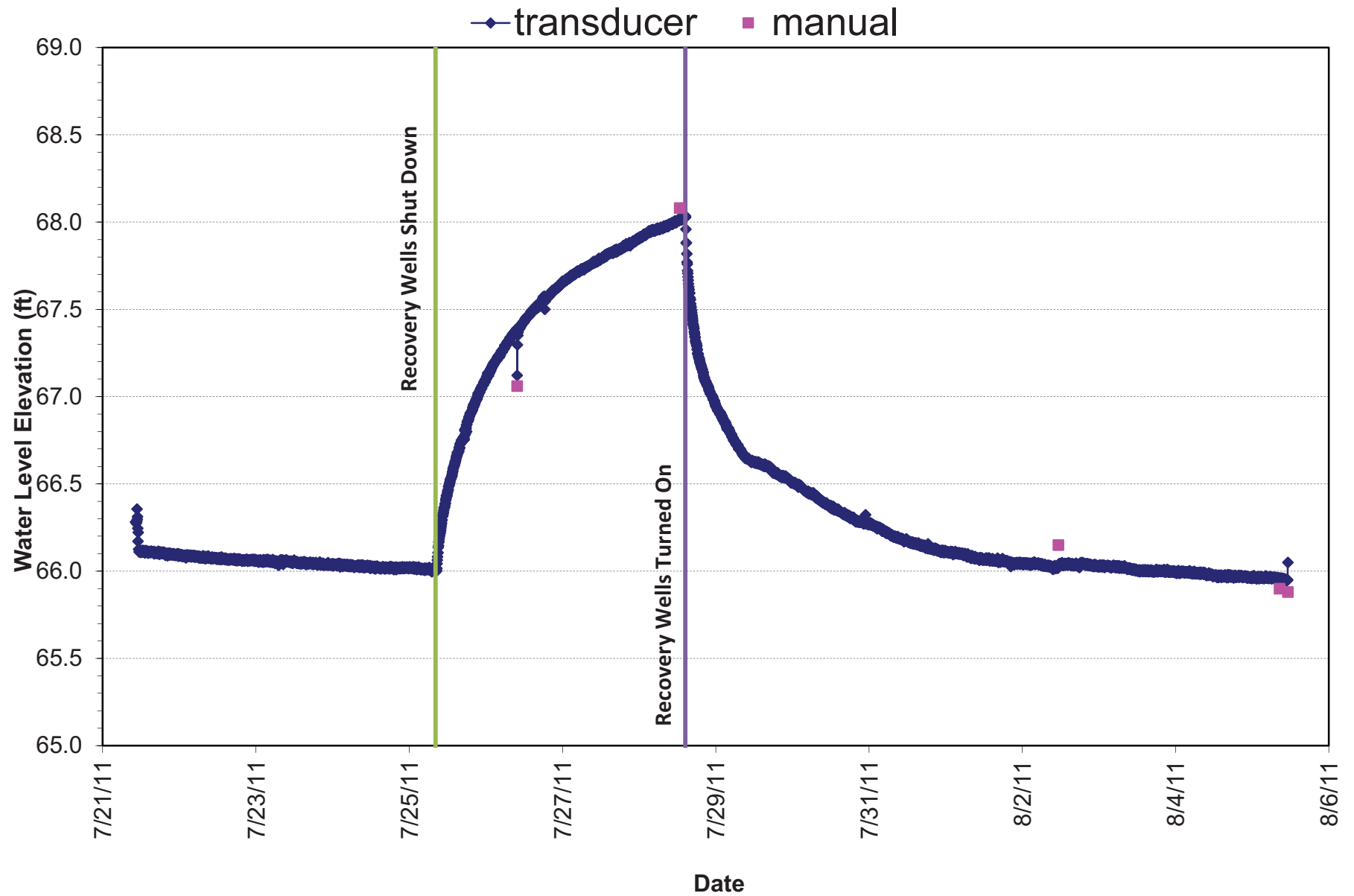


G39S

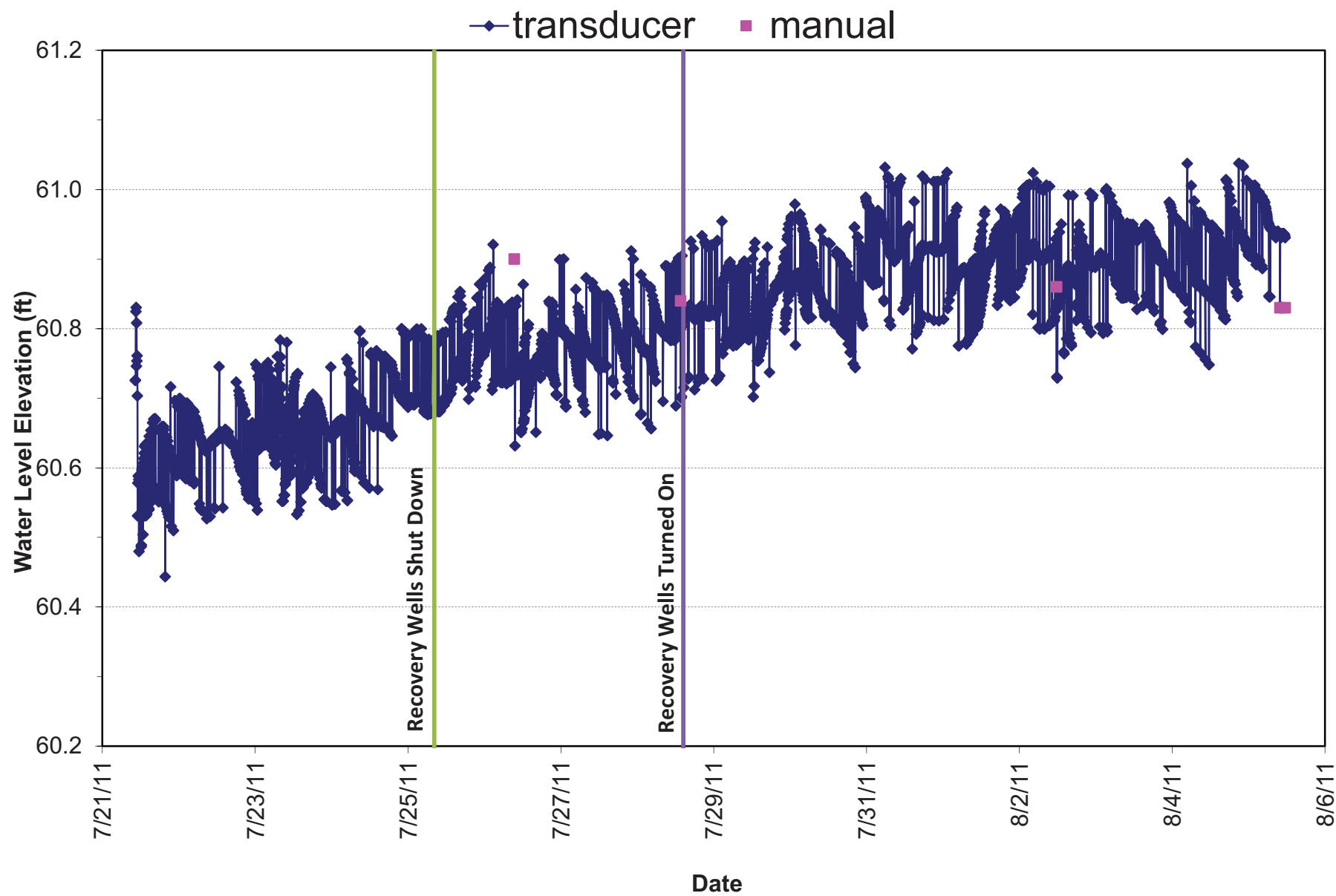
◆ transducer ■ manual



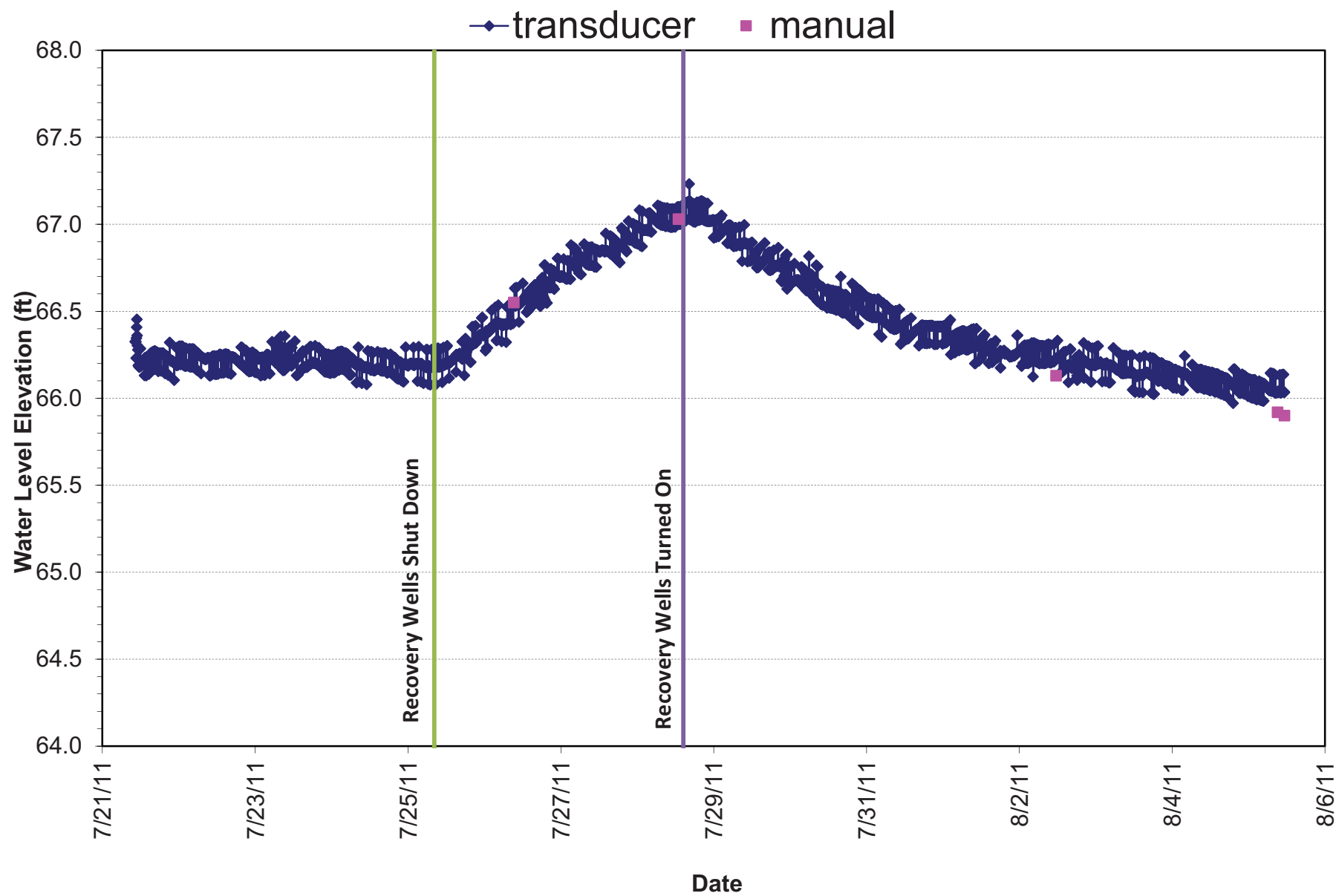
G39D



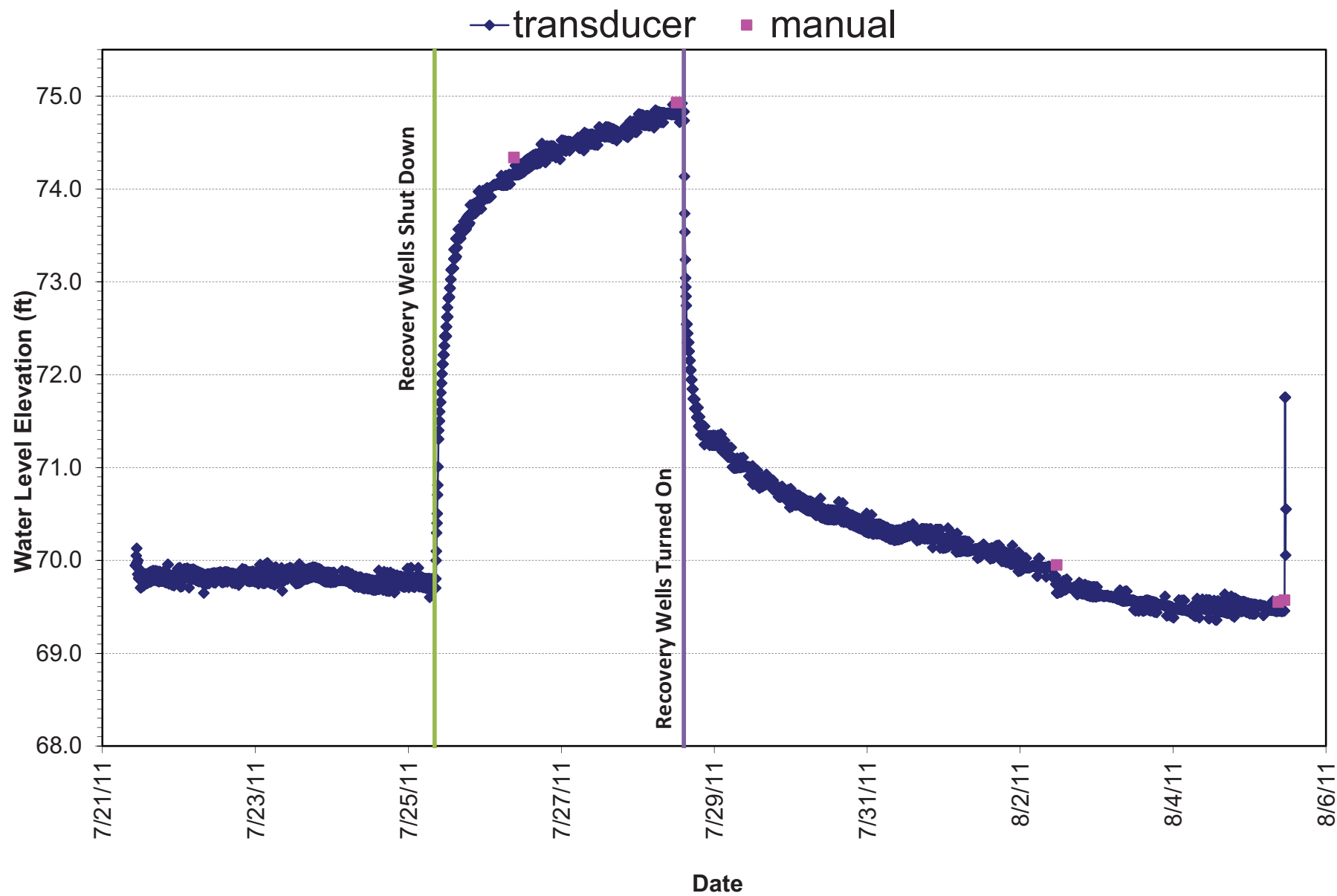
UG14



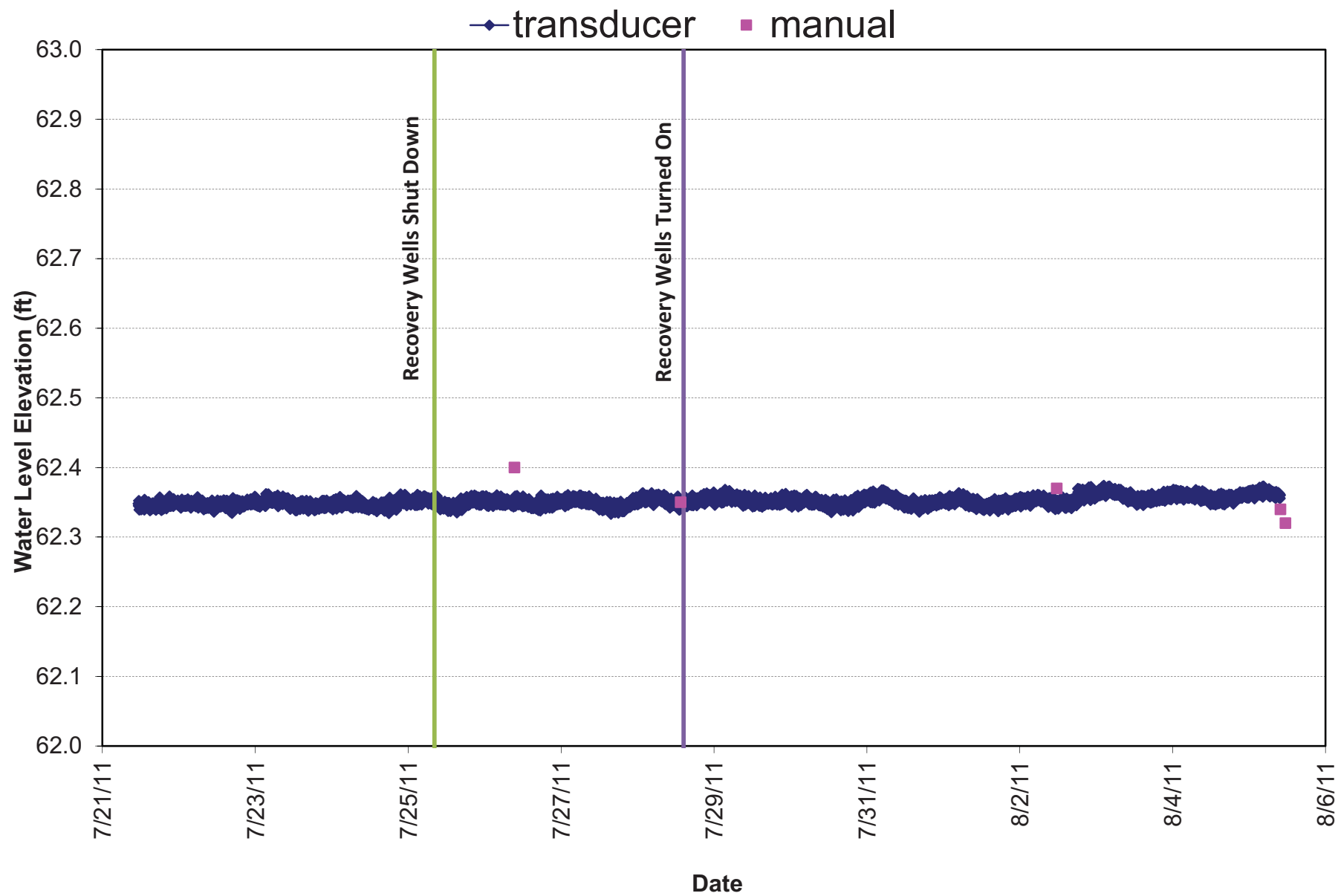
UG15



UG16



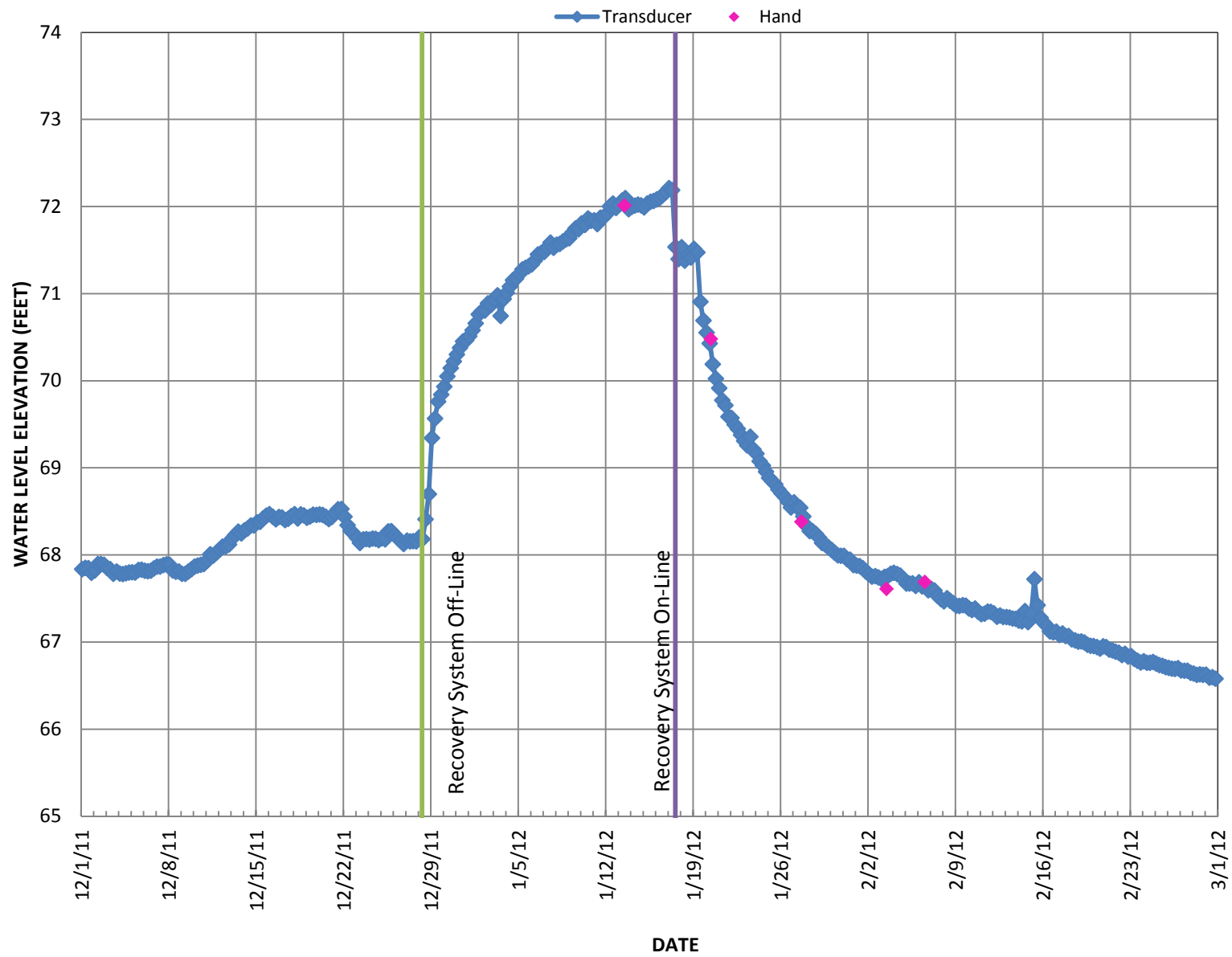
UG19



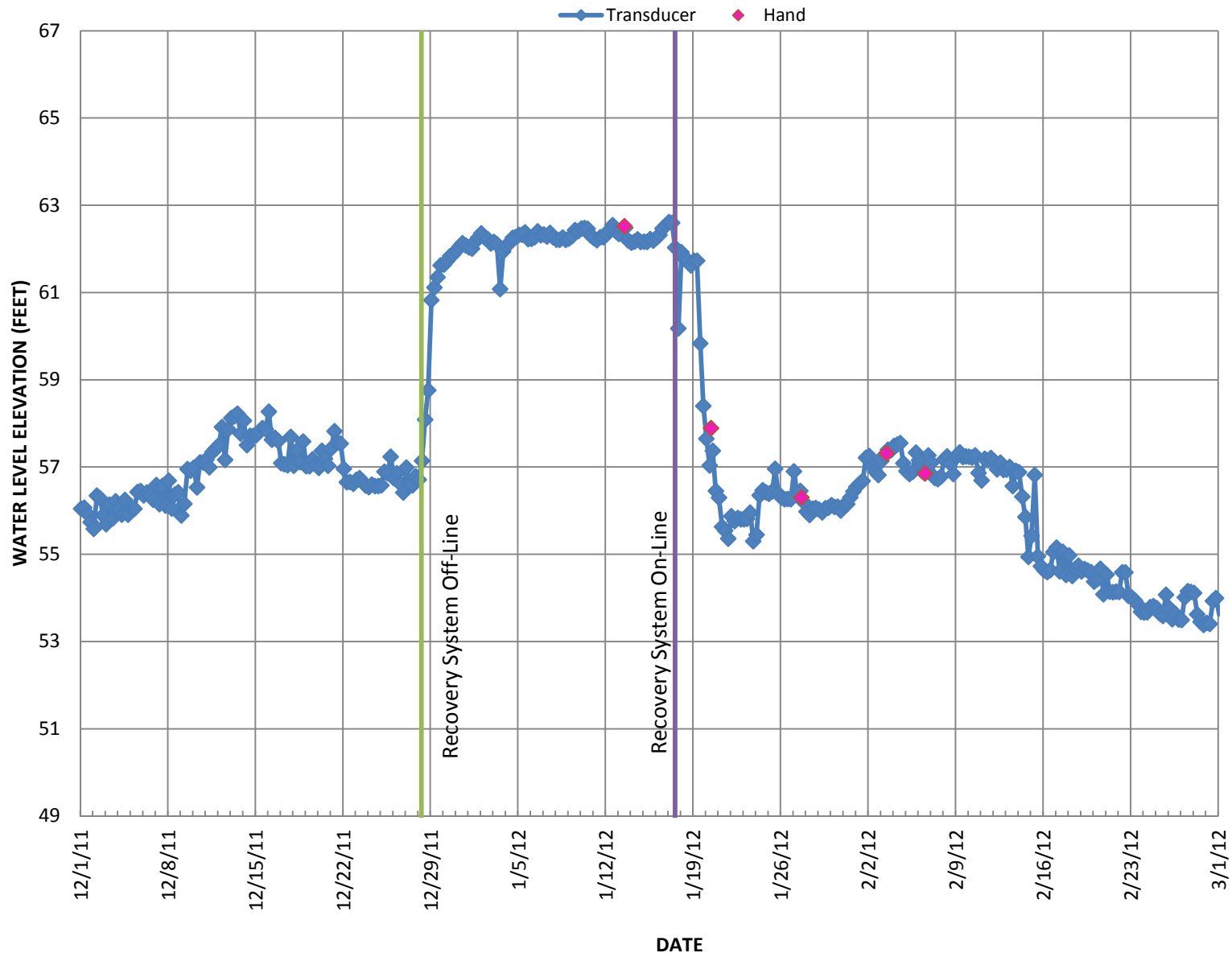
HYDROGRAPHS

DECEMBER 1, 2011 – MARCH 1, 2012

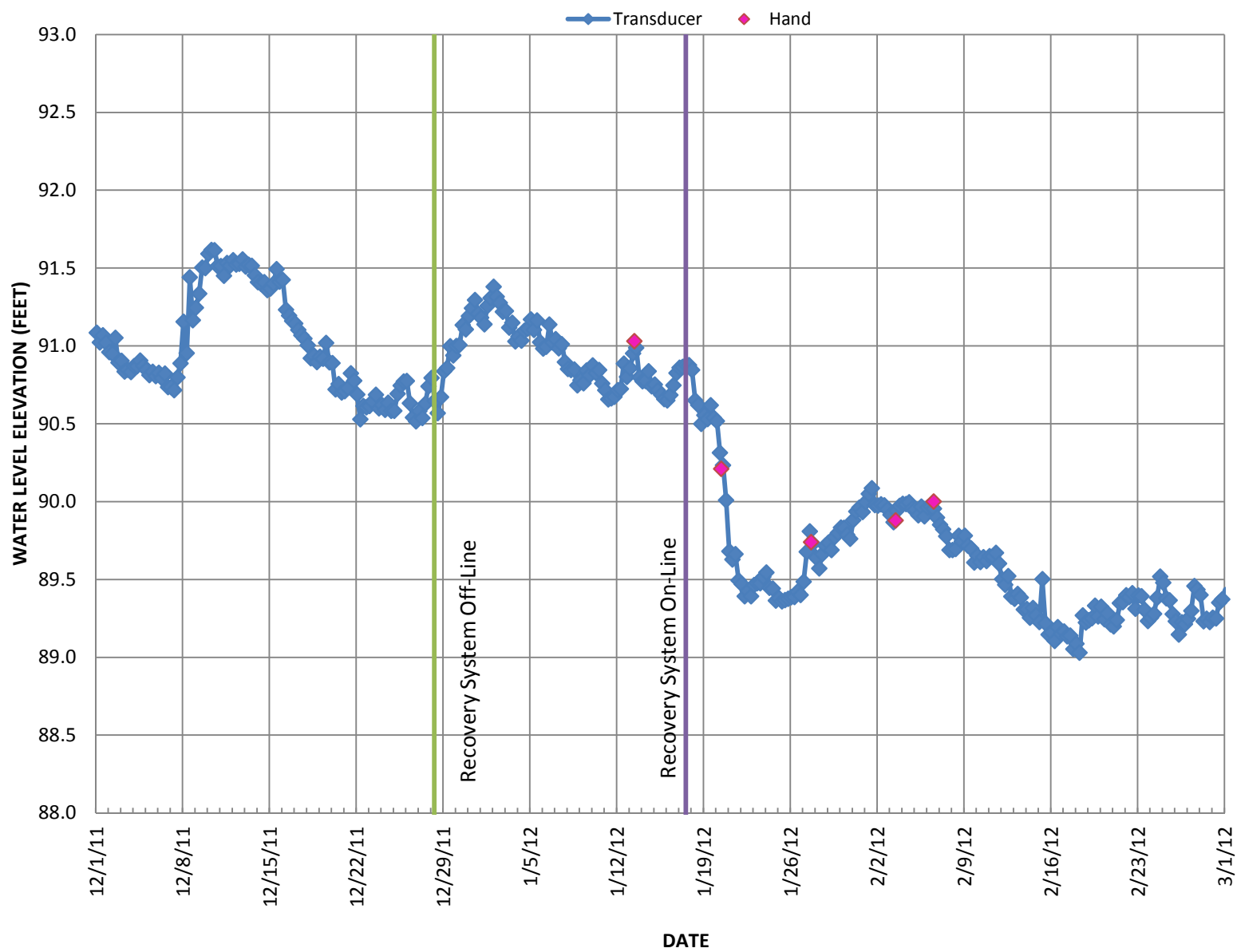
G11D



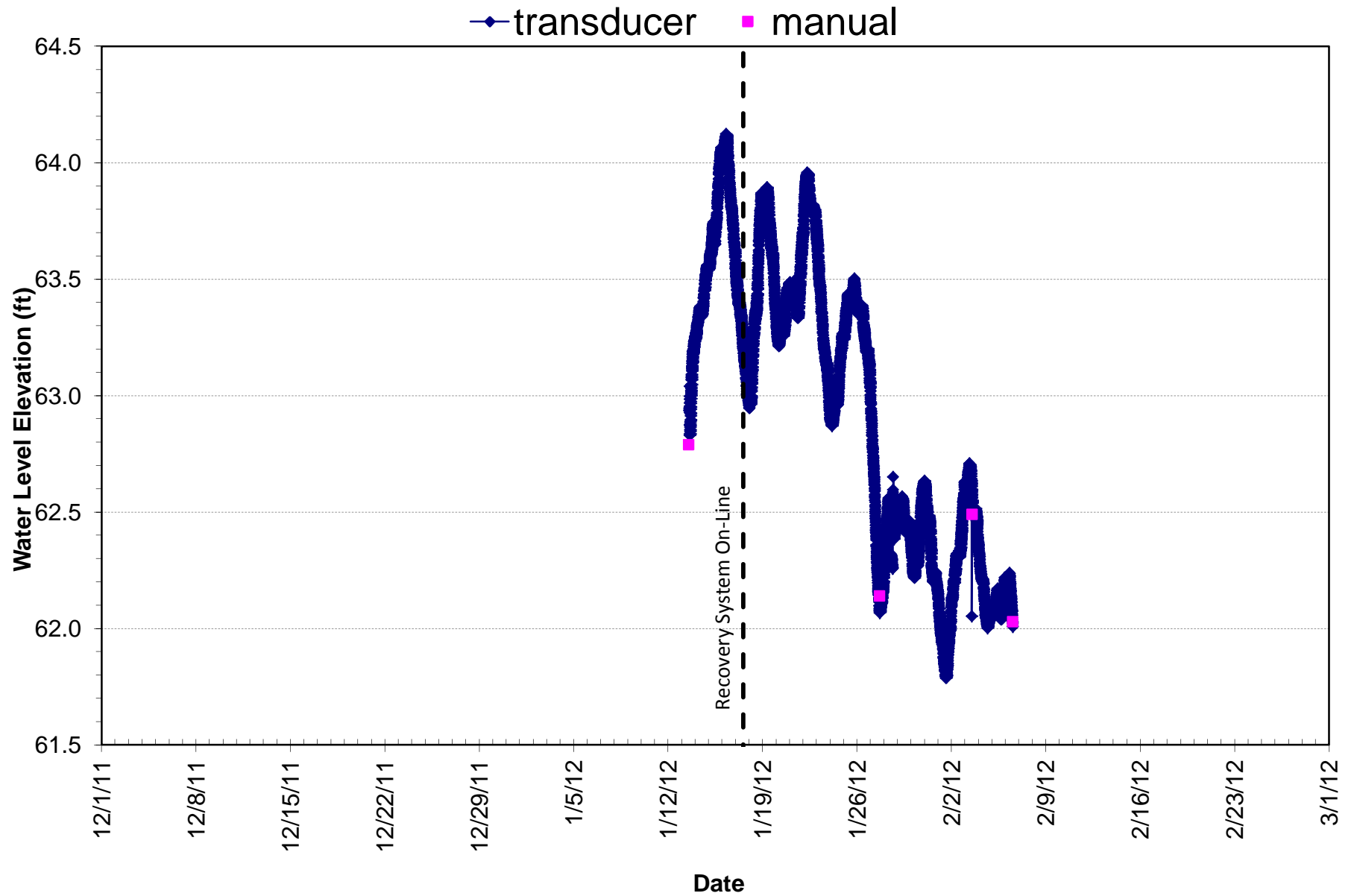
G36D



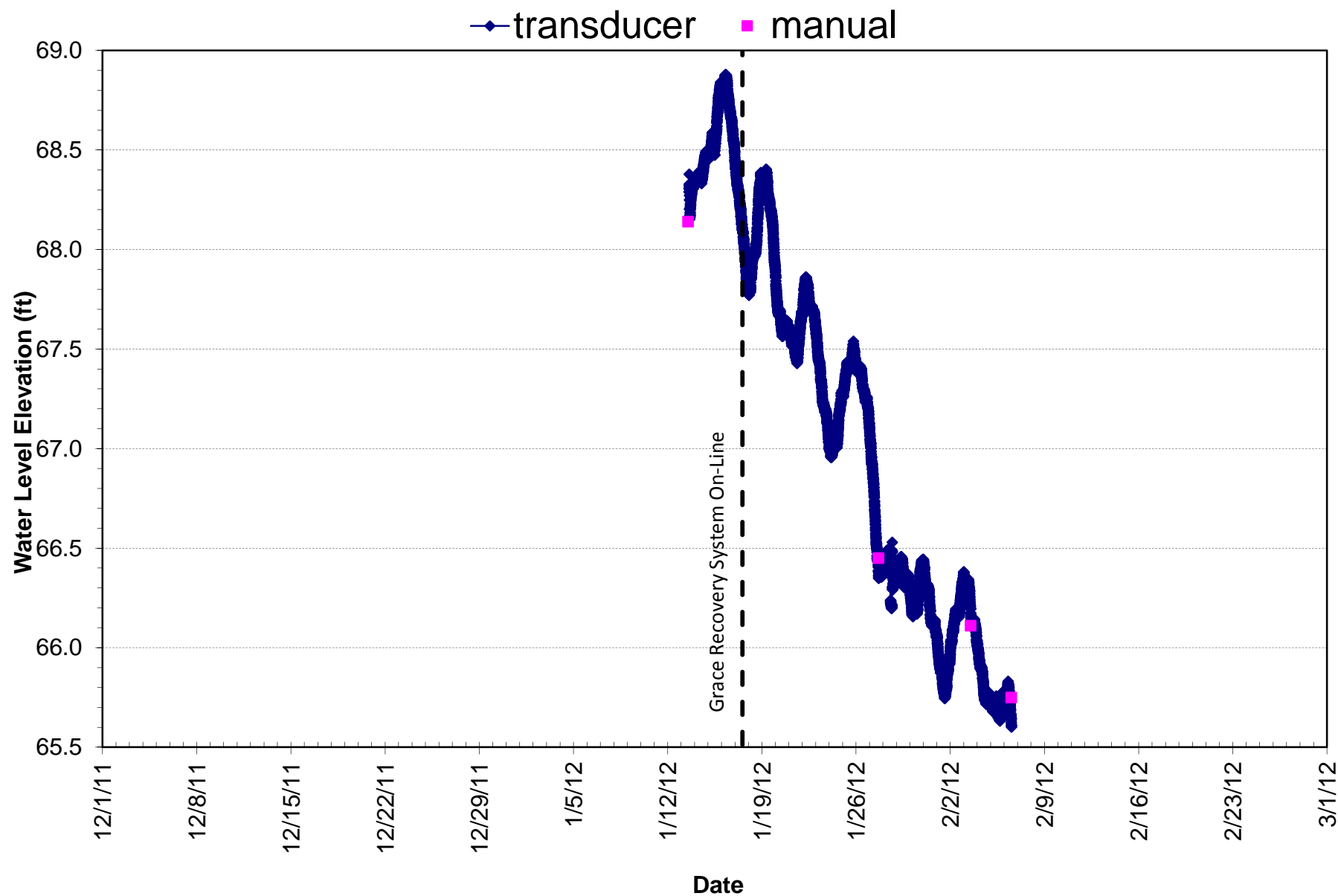
G37S



UG14



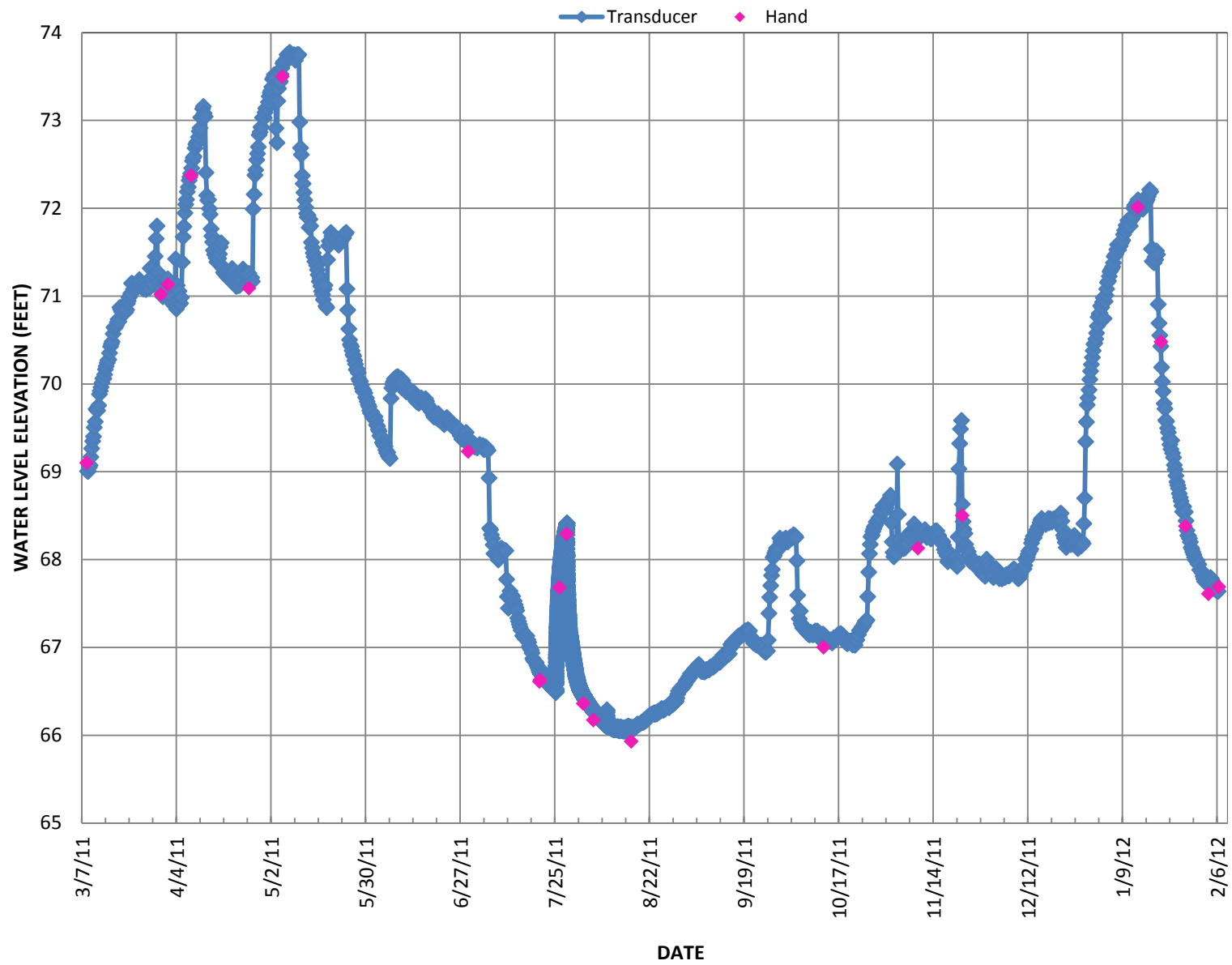
UG19



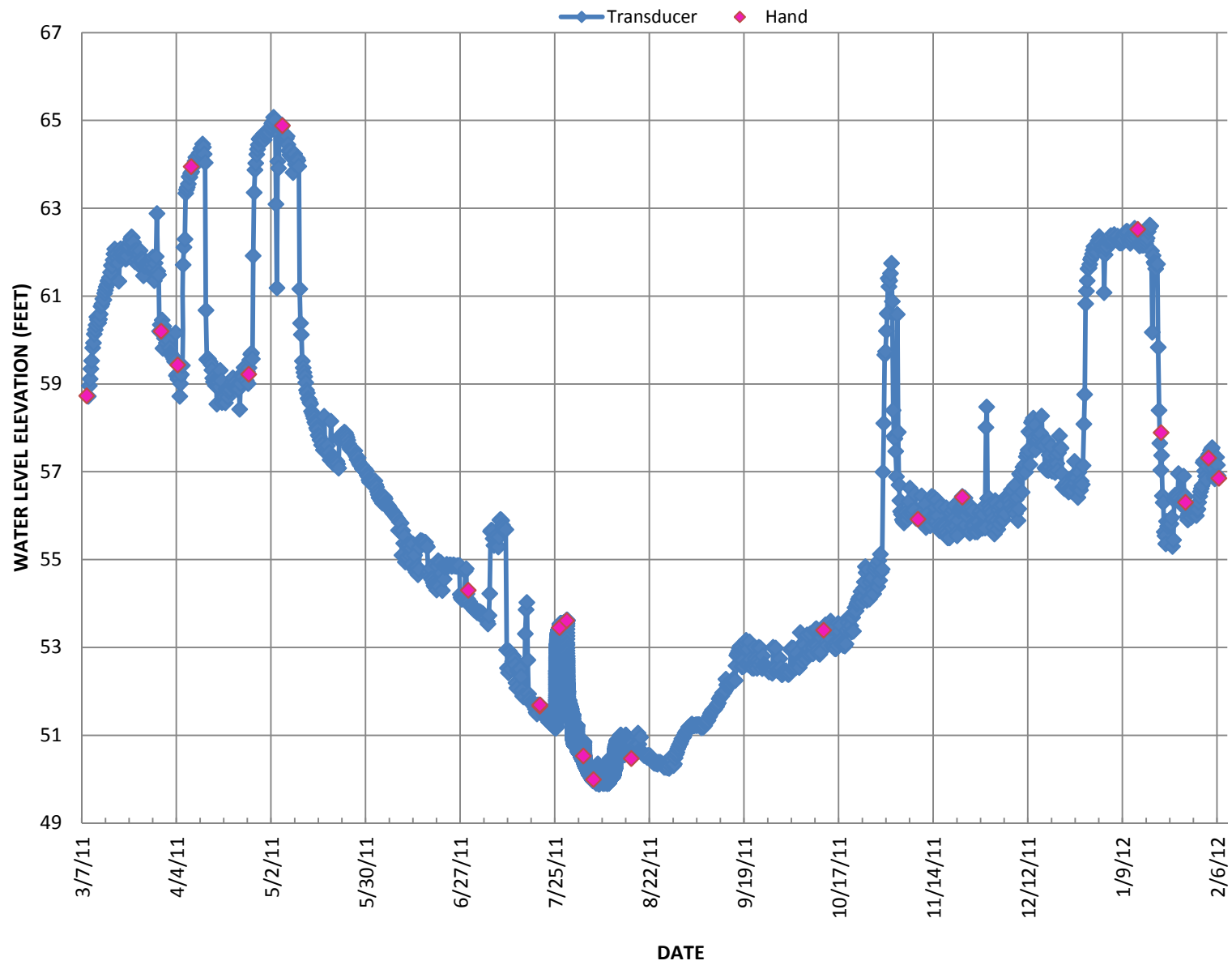
HYDROGRAPHS

MARCH 7, 2011 – FEBRUARY 6, 2012

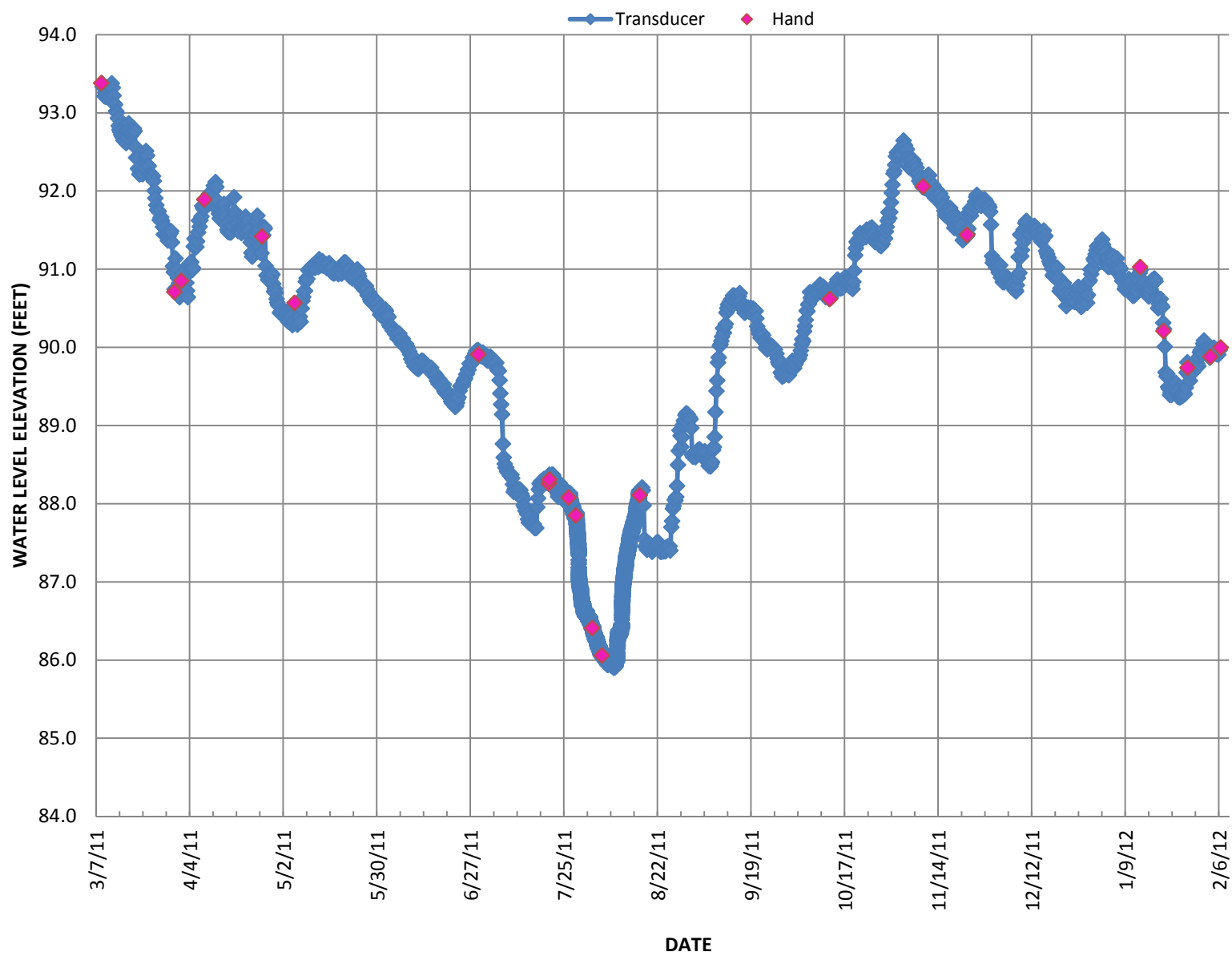
G11D



G36D



G37S



ATTACHMENT B

HISTORIC SUMMARY OF TETRACHLOROETHENE, TRICHLOROETHENE, 1,2-DICHLOROETHENE, VINYL CHLORIDE, 1,1-DICHLOROETHENE, 1,1,1-TRICHLOROETHANE, CHLOROFORM, AND 1,2-DICHLOROETHANE CONCENTRATIONS IN SELECTED MONITORING WELLS AND RECOVERY WELLS

Attachment B. Historic Summary of Tetrachloroethene, Trichloroethene, 1,2-Dichloroethene, Vinyl Chloride, 1,1-Dichloroethene, 1,1,1-Trichloroethane, Chloroform, and 1,2-Dichloroethane Concentrations in Selected Monitoring Wells and Recovery Wells

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
DP11	6/12/1992		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DP11	4/6/1993		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DP11	8/3/1993		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DP12	5/29/1992	COL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DP12	5/29/1992		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DP12	9/16/1992		1 J	ND	ND			ND	ND	ND	ND	ND
DP12	4/5/1993		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DP12	7/30/1993		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
DP24S	6/1/1992		0.7	40 EJ	6	6	ND	ND	ND	ND	ND	ND
DP24S	4/5/1993		14	7	0.4 J	0.4 J	ND	ND	ND	3	ND	ND
DP24D	4/27/1993		ND	15	5	5	ND	ND	ND	ND	ND	ND
DP24D	8/6/1993		0.2 J	11	3	3	ND	ND	ND	ND	ND	ND
DP40	6/12/1992		ND	0.8	0.6	0.6	ND	ND	ND	ND	ND	ND
DP40	4/5/1993		ND	2	1	1	ND	ND	ND	ND	ND	ND
DP40	7/30/1993		ND	2	1	1	ND	ND	ND	ND	ND	ND
G1S	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G1S	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G1S	11/6/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1S	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G1S	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1S	5/30/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1S	5/30/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1S	4/22/2008		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1S	5/7/2009		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1S	6/16/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1S	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1D	6/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G1D	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G1D	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G1D	11/6/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1D	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G1D	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G1D	5/31/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1D	5/31/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1D	4/22/2008		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1D	5/7/2009		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1D	6/16/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1D	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1DB	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1DB	5/30/2007		ND (0.5)	19		31	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB	4/22/2008		ND (0.5)	14		21	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB	4/22/2008	FD	ND (0.5)	14		21	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB	5/7/2009		ND (0.5)	17		26	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB	5/7/2009	FD	ND (0.5)	16		24	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB	6/16/2010		ND (1.0)	41		51	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1DB	6/16/2010	FD	ND (1.0)	36		46	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1DB	4/25/2011		ND (1.0)	10 J		14	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1DB	4/25/2011	FD	ND (10)	ND J (10)		14	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G1DB2	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1DB2	5/30/2007		ND (0.5)	4.8		7.2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB2	4/22/2008		ND (0.5)	1.4		1.9	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB2	5/7/2009		ND (0.5)	4.2		6.2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB2	6/16/2010		ND (1.0)	2.2		2.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1DB2	4/25/2011		ND (1.0)	1.7		2.0	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1DB3	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1DB3	6/26/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	3.8	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB3	4/22/2008		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	4	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB3	5/7/2009		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	4	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G1DB3	6/16/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	4.8	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G1DB3	8/10/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	1.7	ND (1.0)	ND (1.0)	7.4	ND (1.0)
G2S	6/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2S	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2S	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2S	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G2S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G2D	6/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2D	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2D	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2D	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G2D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G2DB	2/27/1992		ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
G2DB	3/18/1992		ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
G2DB2	2/27/1992		ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	11	ND (5)
G2DB2	2/27/1992	FD	ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	12	ND (5)
G2DB2	3/18/1992		ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	8	ND (5)
G2DB2	3/18/1992	FD	ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	8	ND (5)
G2M	6/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2M	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2M	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2M	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G3S	6/30/1983		17	558	660			141	ND (10)	ND (10)	10	ND (10)
G3S	8/30/1983		33	785	1230			256	ND (10)	ND (10)	ND (10)	ND (10)
G3S	11/9/1983		34	1180	1940			228	ND (10)	ND (10)	ND (10)	ND (10)
G3S	11/9/1983		29	1160	1800			118	ND (10)	ND (10)	ND (10)	ND (10)
G3S	2/9/1984		12	399	611			65	ND (10)	ND (10)	ND (10)	ND (10)
G3S	2/9/1984		21	638	984			87	ND (10)	ND (10)	ND (10)	ND (10)
G3S	10/10/1984		33	928	1140			98	ND (10)	ND (10)	ND (10)	ND (10)
G3S	10/10/1984		ND (10)	256	371			25	ND (10)	ND (10)	ND (10)	ND (10)
G3S	4/24/1985		ND (500)	R	1400 J			ND (1000)	ND (500)	ND (500)	ND (500)	ND (500)
G3S	4/24/1985		37.9	1305	1541			166.7	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3S	5/15/1985		29 J	1200	920			48	ND (5)	ND (5)	ND (5)	ND (5)
G3S	5/15/1985		37.2	1462	1237			43.1	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3S	6/19/1985		15 J	610	2500			140 J	ND (25)	ND (25)	R	ND (25)
G3S	6/19/1985		26.1	1831	1750			53.2	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3S	6/19/1985	FD	30	1200	3000			180 J	ND (25)	ND (25)	R	ND (25)
G3S	11/6/1985		ND (41)	905	820			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G3S	11/15/1985		7	791	1120			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G3S	10/29/1987		29.3	613	911			129	ND (14)	ND (19)	ND (8)	ND (14)
G3S	10/29/1987		35	1300	1400			160				
G3S	4/4/1989		ND (210)	1800	1520			ND (500)	ND (140)	ND (190)	ND (80)	ND (140)
G3S	3/1/1991		12					6 J	ND (5)	1 J	ND (5)	ND (5)
G3S	3/1/1991			400	370							
G3S	5/13/2005		1.5	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G3D	6/30/1983		28	908	1010			126	ND (10)	ND (10)	ND (10)	ND (10)
G3D	8/30/1983		62	910	1680			304	ND (10)	ND (10)	ND (10)	ND (10)
G3D	11/9/1983		40	2140	2500			231	ND (10)	ND (10)	ND (10)	ND (10)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G3D	2/9/1984		30	886	1300			186	ND (10)	ND (10)	ND (10)	ND (10)
G3D	2/9/1984		36	1660	1780			173	ND (10)	ND (10)	ND (10)	ND (10)
G3D	10/10/1984		33	1110	1140			12	ND (10)	ND (10)	ND (10)	ND (10)
G3D	10/10/1984		41	1760	1510			17	ND (10)	ND (10)	ND (10)	ND (10)
G3D	10/10/1984		53	2360	2370			50	ND (10)	ND (10)	ND (10)	ND (10)
G3D	4/24/1985		61.6	2424	2076			316.8	3.3	ND (3.8)	ND (1.6)	ND (2.8)
G3D	4/24/1985		ND (500)	R	1800 J			ND (1000)	ND (500)	ND (500)	R	ND (500)
G3D	5/15/1985		49 J	2000 J	1100 J			220 J	ND (5)	ND (5)	ND (5)	ND (5)
G3D	5/15/1985		65.4	3006	1789			149.8	3.9	ND (3.8)	ND (1.6)	ND (2.8)
G3D	6/19/1985		75	2700	4400			350 J	ND (25)	ND (25)	R	ND (25)
G3D	6/19/1985		54.3	3197	2399			113.9	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3D	6/19/1985	FD	50	2600	4200			290 J	ND (25)	ND (25)	R	ND (25)
G3D	11/6/1985		52.2	2330	1760			147	ND (28)	ND (38)	ND (16)	ND (28)
G3D	11/15/1985		56	2520	2010			327	ND (1)	ND (1)	ND (1)	ND (1)
G3D	10/29/1987		70	R	R			250	ND			
G3D	10/29/1987		53.2	1200	1390			250	ND (14)	ND (19)	ND (8)	ND (14)
G3D	4/4/1989		ND (210)	980	960			ND (500)	ND (140)	ND (190)	ND (80)	ND (140)
G3D	3/1/1991		5 J	210 J	170			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G3D	3/1/1991	COL	9 J	330 J	310			ND (25)	ND (13)	ND (13)	ND (13)	ND (13)
G3D	3/1/1991	FD		220 J	200							
G3D	3/1/1991	FD	7					ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G3D	5/16/2005		12	ND (5)		1.8	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G3DB	10/10/1984		ND (10)	52	53			ND (10)	ND (10)	ND (10)	25	ND (10)
G3DB	10/10/1984		31	1230	962			88	ND (10)	ND (10)	ND (10)	ND (10)
G3DB	10/10/1984		28	1370	908			46	ND (10)	ND (10)	ND (10)	ND (10)
G3DB	4/24/1985		1100 J	R	7500 J			ND (5000)	ND (2500)	ND (2500)	R	ND (2500)
G3DB	4/24/1985		46.8	2221	1079			88.5	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3DB	5/15/1985		34 J	1800 J	670 J			40 J	ND (5)	ND (5)	ND (5)	ND (5)
G3DB	5/15/1985		44.9	3095	1097			47.8	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3DB	6/19/1985		38.6	2895	1131			56.1	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3DB	6/19/1985		50	2300	1700			140 J	ND (50)	ND (50)	R	ND (50)
G3DB	6/19/1985	FD	45	2200	1900			125 J	ND (25)	ND (25)	R	ND (25)
G3DB	11/6/1985		ND (41)	1570	980			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G3DB	11/15/1985		4.55	1660	823			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G3DB	10/29/1987		ND	1200	530			23	ND			
G3DB	10/29/1987		ND (21)	563	354			ND (50)	ND (14)	ND (19)	ND (8)	ND (14)
G3DB	4/4/1989		ND (82)	563	311			ND (200)	ND (56)	ND (76)	ND (32)	ND (56)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G3DB	3/1/1991		7					ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G3DB	3/1/1991			200	200							
G3DB	5/20/2005		36	28		19	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G3DB2	4/4/1989		ND (41)	423	497			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G3DB2	3/6/1991		ND (5)	240	190			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G3DB2	5/20/2005		ND (0.5)	ND (3.8)		2.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G3DB3	4/4/1989		7.64	400	634			53.6	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G4S	7/1/1983		ND (10)	125	237			19	ND (10)	ND (10)	ND (10)	ND (10)
G4S	8/30/1983		ND (10)	78	271			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G4S	11/9/1983		ND (10)	44	176			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G4S	2/9/1984		ND (10)	46	69			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G4S	10/10/1984		ND (10)	51	172			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G4S	4/22/1985		ND (5)	19	21			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G4S	4/22/1985		ND (4.1)	17.5	ND (2)			ND (10)	ND (2.8)	ND (4)	1.7	ND (2.8)
G4S	6/19/1985		ND (4.1)	15.7	13			ND (10)	ND (2.8)	ND (3.8)	2.1	ND (2.8)
G4S	6/19/1985		ND (5)	10 J	R			ND (10)	ND (5)	ND (5)	R	ND (5)
G4S	11/26/1985		ND (4.1)	18.1	86.8			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G4S	12/6/1985		ND (1)	23.3	86.5			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G4S	5/16/2005		ND (0.5)	3.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G4D	6/30/1983		ND (10)	372	860			138	ND (10)	ND (10)	ND (10)	ND (10)
G4D	8/30/1983		ND (10)	431	1660			298	ND (10)	ND (10)	ND (10)	ND (10)
G4D	11/9/1983		ND (10)	189	2020			69	ND (10)	ND (10)	ND (10)	ND (10)
G4D	2/9/1984		ND (10)	217	904			26	ND (10)	ND (10)	ND (10)	ND (10)
G4D	10/10/1984		11	484	2600			93	ND (10)	ND (10)	ND (10)	ND (10)
G4D	4/22/1985		ND (50)	200	790			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
G4D	4/22/1985		5	371.8	807			46.7	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G4D	6/19/1985		ND (25)	390	1900			ND (50)	ND (25)	R	R	ND (25)
G4D	6/19/1985		ND (4.1)	380.9	1122			ND (10)	ND (2.8)	ND (3.8)	2.1	ND (2.8)
G4D	11/26/1985		ND (4.1)	192	862			58.3	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G4D	12/6/1985		ND (1)	264	1430			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G4D	11/4/1987		ND	120	670			ND	ND			
G4D	5/16/2005		ND (0.5)	8.5		1.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G5S	6/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G5S	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G5S	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G5S	11/26/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G5S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G5D	6/30/1983		ND (10)	10	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G5D	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G5D	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G5D	11/26/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G5D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6A	10/1/1985		ND (4.1)	7	10.2			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	10/3/1985		ND (1)	7.48	4.93			ND (1)	ND (1)	ND (1)	8.97	ND (1)
G6A	10/22/1985		ND (4.1)	9.57	23.1			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	10/23/1985		ND (1)	5.35	11.7			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6A	11/14/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6A	11/26/1985		ND (4.1)	2.67	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6A	12/20/1985		ND (4.1)	ND (1.9)	5.81			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	12/24/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	25.8	ND (1)
G6B	10/1/1985		ND (4.1)	194	21.9			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6B	10/3/1985		ND (1)	134	8.27			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6B	10/22/1985		ND (4.1)	131	3.74			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6B	10/23/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6B	11/14/1985		ND (4.1)	50.7	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6B	11/15/1985		ND (1)	68.8	7.96			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6B	12/20/1985		ND (4.1)	31.6	3.26			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6B	12/24/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	12	ND (1)
G6C	10/1/1985		5.11	316	11600			2710	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6C	10/3/1985		ND (1)	210	5825			ND (1)	ND (1)	ND (1)	403	ND (1)
G6C	10/22/1985		ND (4.1)	108	12100			313	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6C	10/23/1985		ND (1)	86.5	7820			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6C	11/14/1985		ND (4.1)	198	98.2			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6C	11/15/1985		ND (1)	283	135			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6C	11/26/1985		ND (4.1)	79.7	138			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6C	12/6/1985		ND (1)	95.4	205			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6C	12/20/1985		ND (82)	728	3490			539	ND (56)	ND (76)	ND (32)	ND (56)
G6C	12/24/1985		ND (1)	852	3820			57.6	5.15	ND (1)	ND (1)	ND (1)
G6C	6/9/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G6C	6/9/2006	FD	ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G6S	7/1/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G6S	7/1/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G6S	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G6S	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G6S	2/8/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G6S	10/11/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G6S	4/22/1985		ND (4.1)	6.6	5.1			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6S	10/22/1985		ND (4.1)	ND (1.9)	10.5			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6S	10/23/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6S	11/14/1985		ND (4.1)	2.65	14.1			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6S	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6S	11/2/1987		ND	7	ND			ND	10			
G6S	5/20/2005		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G7S	7/1/1983		ND (10)	274	217			13	ND (10)	ND (10)	ND (10)	ND (10)
G7S	8/30/1983		ND (10)	81	83			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7S	11/8/1983		ND (10)	68	67			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7S	2/8/1984		ND (10)	20	15			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7S	10/9/1984		ND (10)	211	220			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7S	4/22/1985		8	310	340			15	ND (5)	ND (5)	ND (5)	ND (5)
G7S	4/22/1985		10	391	306			14.7	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G7S	12/2/1985		ND (4.1)	63.9	69.9			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G7S	12/6/1985		ND (1)	62.5	46.2			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G7S	10/28/1987		ND	72	63			ND	ND			
G7S	3/29/1989		ND (4.1)	4.47	4.09			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G7D	7/1/1983		ND (10)	11	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7D	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7D	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7D	2/8/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7D	10/9/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7D	4/22/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G7D	4/22/1985		ND (4.1)	ND (1.9)	ND (2)			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G7D	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G7D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G7D	3/29/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G8S	11/26/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G8S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G9S	10/9/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G9S	4/22/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G9S	4/22/1985		ND (4.1)	3.4	ND (2)			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G9S	11/26/1985		ND (4.1)	2.14	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G9S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G9S	10/28/1987		ND	ND	ND			ND	ND			
G10S	10/11/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G10S	4/22/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10S	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10S	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G10S	3/29/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10D	10/11/1984		10	11	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G10D	4/22/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10D	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10D	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G10D	3/29/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10DB	10/11/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	17	ND (10)
G10DB	4/23/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	3.4	ND (2.8)
G10DB	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10DB	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G10DB	3/29/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	10/10/1984		ND (10)	116	193			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G11S	4/23/1985		ND (4.1)	131	76.2			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G11S	4/23/1985		2 J	85	72			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11S	6/19/1985		ND (4.1)	109.7	60.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	6/19/1985		ND (25)	100	R			ND (50)	ND (25)	R	R	ND (25)
G11S	11/14/1985		ND (4.1)	67.7	38.2			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	11/15/1985		ND (1)	65.8	40.5			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G11S	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	10/29/1987		ND	69	120			ND	ND			
G11S	10/29/1987		ND (4.1)	29.7	84.6			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	3/29/1989		ND (4.1)	39.6	27.7			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	3/6/1991		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11S	4/27/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G11D	10/10/1984		ND (10)	59	63			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G11D	4/23/1985		ND (4.1)	106.9	227			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G11D	4/23/1985		12	70	220			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	6/19/1985		ND (25)	800	300			ND (50)	ND (25)	R	R	ND (25)
G11D	6/19/1985		ND (4.1)	84.1	163.4			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11D	11/14/1985		ND (4.1)	52	106			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G11D	11/15/1985		ND (1)	56.2	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G11D	11/3/1987		ND (4.1)	47.8	150			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11D	11/4/1987		ND	76	240			ND	ND			
G11D	3/29/1989		ND (4.1)	81.3	360			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11D	3/6/1991		ND (5)	26	110			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	12/11/1992		ND (5)	24	27			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	2/8/1993		ND (5)	29	21			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	3/30/1993		ND (5)	61	45			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	5/17/1993		ND (5)	12	7.1			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	8/9/1993		9.9	28	20			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	11/8/1993		5.4	28	26			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	3/24/1994		ND (5)	6.4	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	5/6/1994		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	8/9/1994		ND (5)	24	10			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	11/3/1994		ND (5)	16	7.4			ND (100)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	5/8/1995		ND (5)	8.9	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	11/8/1995		ND (5)	49	23			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	5/6/1996		ND (5)	19	7.3			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	11/5/1996		1.4	8.2		1.8	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G11D	5/6/1997		0.87	6.7		4.7	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
G11D	11/4/1997		1.4	15.2		7.8	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G11D	5/6/1998		2	10		2	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G11D	4/10/1999		2	6.4		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	5/1/2000		ND (2)	4.5		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	6/23/2000		ND (2)	3.8		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	6/5/2001		ND (2)	3.9		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	6/5/2001		ND (2)	9.4		2.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	6/5/2001		ND (2)	10		2.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	6/5/2001		ND (2)	9.9		2.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	6/18/2002		ND (2)	4.2		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	4/29/2003		3	3		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	4/30/2004		0.95	5.4		1.4	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G11D	5/12/2005		1.5	0.87		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G11D	6/12/2006		2	2.4		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G11D	5/30/2007		2.8	3.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G11D	4/22/2008		2.6	3		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G11D	5/7/2009		1.2	3.3		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G11D	6/16/2010		1.4	2.2		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G11D	4/25/2011		ND (1.0)	1.8		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G12S	10/10/1984		12	507	158			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G12S	4/23/1985		ND (25)	420	95			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
G12S	4/23/1985		8.8	597.5	128			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G12S	6/19/1985		5 J	640	130 J			ND (50)	ND (25)	R	R	ND (25)
G12S	6/19/1985		6.5	783.7	87.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12S	11/6/1985		7.72	397	124			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12S	11/15/1985		8.02	580	120			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G12S	10/29/1987		ND	460	ND			ND	ND			
G12S	10/29/1987		ND (4.1)	288	16.8			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12S	3/28/1989		6.76	442	96.6			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12S	3/4/1991		ND (13)	320	17			ND (25)	ND (13)	ND (13)	ND (13)	ND (13)
G12S	5/17/1993		ND (5)	8.4	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12S	3/23/1994		ND (5)	7.3	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12S	5/6/1994		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12S	5/6/1996		ND (5)	ND (5)	ND (5)			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
G12S	11/5/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G12S	5/6/1997		ND (0.2)	ND (0.2)		ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
G12S	5/6/1998		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G12S	5/1/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12S	6/4/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12S	4/28/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12S	4/30/2004		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G12S	6/13/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G12S	4/22/2008		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G12S	5/7/2009		ND (0.5)	1.5		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G12S	7/8/2010		ND (1.0)	2.7		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G12S	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G12D	10/10/1984		18	651	506			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G12D	4/23/1985		11 J	640	300			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
G12D	4/23/1985		17.7	624	343			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G12D	6/19/1985		15 J	1100	570			ND (50)	ND (25)	R	R	ND (25)
G12D	6/19/1985		12.3	998.7	284.9			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12D	11/6/1985		11.8	480	170			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12D	11/15/1985		12.4	716	202			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G12D	10/29/1987		ND	370	45			ND	ND			

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G12D	10/29/1987		ND (21)	258	44.8			ND (50)	ND (14)	ND (19)	ND (8)	ND (14)
G12D	3/28/1989		ND (4.1)	227	69			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12D	3/4/1991		6	490 J	68			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	12/11/1992		7.1	430	56			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	2/9/1993		ND (5)	170	29			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	5/17/1993		ND (5)	68	9.8			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	8/9/1993		ND (5)	28	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	11/11/1993		ND (5)	36	14			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	3/23/1994		ND (5)	13	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	5/6/1994		ND (5)	11	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	8/9/1994		ND (5)	6.1	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	11/4/1994		9.4	49	23			ND (100)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	5/8/1995		ND (5)	13	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	5/6/1996		ND (5)	ND (5)	ND (5)			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
G12D	11/5/1996		ND (1)	1.1		ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G12D	5/6/1997		ND (0.2)	0.94		0.51	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
G12D	5/6/1998		ND (0.5)	1		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G12D	4/12/1999	FD	ND (2)	25.5		1.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	4/12/1999		ND (2)	44.8		3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	5/1/2000		ND (2)	3.9		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	6/5/2001	FD	ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	6/18/2002		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	4/28/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	4/30/2004		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G12D	6/13/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G12D	5/30/2007		ND (0.5)	0.62		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G12D	4/22/2008		ND (0.5)	2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G12D	5/7/2009		ND (0.5)	1.7		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G12D	6/16/2010		ND (1.0)	1.3		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G12D	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G13S	10/2/1985		5.8	54.8	503			439	ND (2.8)	ND (3.8)	4.89	ND (2.8)
G13S	10/3/1985		21.3	75	572			ND (1)	ND (1)	ND (1)	49.6	ND (1)
G13S	11/14/1985		ND (41)	83.3	838			1020	ND (28)	ND (38)	ND (16)	ND (28)
G13S	11/15/1985		6.72	141	1120			8240	ND (1)	2.05	ND (1)	ND (1)
G13S	12/21/1985		ND (41)	56	566			574	ND (28)	ND (38)	ND (16)	ND (28)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G13S	12/24/1985	FD	ND (1)	103	8.78			192	1.6	ND (1)	ND (1)	ND (1)
G13S	4/5/1989		ND (210)	1310	1150			1930	ND (140)	ND (190)	ND (80)	ND (140)
G13S	4/5/1989		ND (210)	1390	1220			1440	ND (140)	ND (190)	ND (80)	ND (140)
G13S	5/23/1991		7	99	120			19	ND	ND	ND	ND
G13S	5/24/1991		8	180	170			38	ND	ND	ND	ND
G13S	5/25/1991		7	170	160			34	ND	ND	ND	ND
G13S	5/23/2005		3.4	2.2		0.73	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G13S	4/25/2011		1.9	1.7		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G13S	4/25/2011		1.9	1.6		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G13D	10/2/1985	FD	ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G13D	10/3/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	17.4	ND (1)
G13D	11/14/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G13D	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G13D	12/21/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G13D	12/24/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G13D	4/5/1989		ND (41)	348	862			1110	ND (28)	ND (38)	ND (16)	ND (28)
G13D	5/23/2005		ND (0.5)	92		40	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G13D	4/25/2011		ND (1.0)	49		11	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G13D	4/25/2011		ND (1.0)	48		11	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G13D	4/25/2011		ND (1.0)	49		11	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G14S	10/11/1985		ND (1)	23.2	435			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G14S	11/15/1985		ND (1)	18.7	453			73500	ND (1)	ND (1)	ND (1)	ND (1)
G14S	12/6/1985		3.36	72.7	1020			720	ND (1)	ND (1)	ND (1)	ND (1)
G14S	10/28/1987		ND	ND	250			1500	ND			
G14S	10/28/1987		ND	ND	260			1600	ND			
G14S	3/31/1989		8.96	386	614			730	5.69	ND (3.8)	ND (1.6)	ND (2.8)
G14S	5/13/2005		4.4	ND (0.5)		0.63	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G14D	10/10/1985		ND (210)	788	9320			6410	ND (140)	ND (190)	ND (80)	ND (140)
G14D	10/10/1985		ND (4.1)	5.62	120			129	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G14D	10/11/1985		160	830	6250			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G14D	11/14/1985		ND (4.1)	14.4	419			1850	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G14D	11/14/1985		ND (41)	342	6270			1810	ND (28)	ND (38)	ND (16)	ND (28)
G14D	11/15/1985		31.7	814	7410			19200	11.4	ND (1)	ND (1)	ND (1)
G14D	11/27/1985		ND (41)	42.4	824			3770	ND (28)	ND (38)	ND (16)	ND (28)
G14D	11/27/1985		ND (4.1)	16.5	265			211	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G14D	12/6/1985		17.3	588	7930			72100	7.63	ND (1)	52	ND (1)
G14D	1/7/1987		ND (4.1)	83.4	704			5010	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G14D	11/3/1987		9	R	R			R	6			
G14D	3/31/1989		29	391	326			1108		6		
G14D	3/31/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G14D	5/13/2005		0.81	3.8		9.2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G15S	10/10/1985		ND (210)	460	7090			5930	ND (140)	ND (190)	ND (80)	ND (140)
G15S	10/11/1985		29.1	436	6490			ND (1)	15.1	ND (1)	ND (1)	ND (1)
G15S	11/14/1985		ND (41)	19.7	4510			2760	ND (28)	ND (38)	ND (16)	ND (28)
G15S	11/15/1985		14.7	52.6	5830			13500	13.7	5.33	ND (1)	ND (1)
G15S	11/27/1985		ND (410)	ND (190)	6100			3320	ND (280)	ND (380)	ND (160)	ND (280)
G15S	12/6/1985		24.1	129	6970			1420	15.3	ND (1)	ND (1)	ND (1)
G15S	12/21/1985		4.98	37.2	5160			2770	11.1	ND (3.8)	ND (1.6)	ND (2.8)
G15S	12/24/1985		ND (1)	46.6	6100			617	11.9	ND (1)	ND (1)	32.9
G15S	10/28/1987		ND	ND	1200			2900	ND			
G15S	3/31/1989		ND (4.1)	ND (1.9)	2080			1940	3.02	ND (3.8)	ND (1.6)	ND (2.8)
G15S	5/6/1994		ND (5)	ND (5)	51			230	ND (5)	ND (5)	ND (5)	ND (5)
G15S	5/6/1994	FD	ND (5)	ND (5)	57			250	ND (5)	ND (5)	ND (5)	ND (5)
G15S	5/18/2005		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G15S	6/7/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G15D	10/10/1985		972	9690	16000			2390	ND (28)	ND (38)	ND (16)	ND (28)
G15D	10/11/1985		396	6750	6380			ND (1)	17.3	7.8	ND (1)	ND (1)
G15D	11/14/1985		ND (41)	19.7	4510			2760	ND (28)	ND (38)	ND (16)	ND (28)
G15D	11/15/1985		347	4940	7800			7890	30.2	15.1	ND (1)	ND (1)
G15D	11/27/1985		ND (410)	ND (190)	6100			3320	10	ND (380)	ND (1.6)	ND (2.8)
G15D	12/6/1985		122	2350	8510			565	13	ND (1)	ND (1)	ND (1)
G15D	12/21/1985		4.98	37.2	5160			2770	14.9	ND (3.8)	ND (1.6)	ND (2.8)
G15D	12/24/1985		57.8	1020	7450			6500	ND (1)	ND (1)	ND (1)	ND (1)
G15D	11/3/1987		ND	200	7300			3600				
G15D	3/31/1989		ND (4.1)	ND (1.9)	6.48			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G15D	3/31/1989		24	162	3144			3245	14			
G15D	5/23/1991		ND	78 J	5900			6300	ND	ND	ND	ND
G15D	5/24/1991		ND	100 J	6100			6600	ND	ND	ND	ND
G15D	5/25/1991		ND J	100 J	6200 J			4600 J	ND J	ND J	ND J	ND J
G15D	5/9/1994		6.3	41	720			1000	ND (5)	ND (5)	ND (5)	ND (5)
G15D	5/23/2005		0.66	2.4		24	ND (0.75)	8.9	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G15D	6/7/2006		0.66	2		15	ND (0.75)	7	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G16S	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16S	11/4/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G16S	11/26/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16S	12/20/1985		ND (4.1)	5.17	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16S	12/24/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16S	3/30/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16S	3/30/1989	FD	ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	11/1/1985		ND (4.1)	516	70.6			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	11/4/1985		ND (1)	1460	66.2			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16D	11/26/1985		21.2	765	112			11.9	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	12/6/1985		15.1	1450	149			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16D	12/20/1985		9.21	337	85			12.9	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	12/24/1985		32.1	1930	208			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16D	10/28/1987		ND	1700	250			120	ND			
G16D	3/30/1989		22.9	765	238			101	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	3/30/1989	FD	22.8	914	220			95.4	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	5/23/1991		16 J	790	150			130	ND	ND	ND	ND
G16D	5/24/1991		20 J	1200 J	160			130	ND	ND	ND	ND
G16D	5/24/1991	COL	17 J	1100 J	160			99	ND	ND	ND	ND
G16D	5/24/1991	FD	21 J	880 J	200			120	ND	ND	ND	ND
G16D	5/25/1991		21 J	1000 J	220 J			150 J	ND J	ND J	ND J	ND J
G16D	5/16/2005		ND (0.5)	35		8.3	ND (0.75)	5.2	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G16D	4/25/2011		ND (1.0)	9.6		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G16D	4/25/2011		ND (1.0)	10		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G16D	4/25/2011		ND (1.0)	11		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G17S	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17S	11/4/1985		4.4	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17S	11/26/1985		ND (4.1)	ND (1.9)	2.33			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17S	12/21/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17S	12/24/1985		ND (1)	2.41	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17D	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17D	11/4/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17D	11/26/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17D	12/21/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17D	12/24/1985		ND (1)	ND (1)	2.95			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18S	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	5.27	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G18S	11/4/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18S	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18S	12/20/1985		ND (4.1)	13.5	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18S	12/24/1985		ND (1)	23.2	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18S	3/31/1989		ND (4.1)	8.78	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18S	6/8/2006		ND (0.5)	1.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G18D	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18D	11/4/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18D	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18D	12/20/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18D	12/24/1985		ND (1)	2.91	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18D	3/31/1989		ND (4.1)	9.78	2.49			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18D	6/9/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G19S	11/15/1985		58.4	7710	90.9			ND (10)	ND (2.8)	ND (3.8)	1.72	ND (2.8)
G19S	11/15/1985		44.3	5390	84.4			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19S	11/19/1985		ND (1)	7130	107			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19S	12/2/1985		78	6020	160			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19S	12/6/1985		85.4	8060	130			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19S	12/20/1985		ND (210)	6080	169			ND (500)	ND (140)	ND (190)	ND (80)	ND (140)
G19S	12/20/1985		81.8	8340	129			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19S	12/20/1985		73.9	7020	112			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19S	12/24/1985		78.1	7500	138			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19S	10/30/1987		83	R	100			ND	ND			
G19S	3/28/1989		40.2	4932	150			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19S	11/11/1993		6.6	530	45			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G19S	3/24/1994		ND (5)	290	35			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G19S	5/9/1994		ND (5)	280	95			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G19S	6/23/2004		ND (0.5)	2.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G19S	5/17/2005		ND (0.5)	1.1		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G19S	5/30/2007		ND (0.5)	1.1		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G19S	5/30/2007		ND (0.5)	1.1		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G19S	4/22/2008		ND (0.5)	1.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G19S	5/7/2009		ND (0.5)	0.82		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G19S	6/16/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G19S	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G19M	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	2.22	ND (2.8)
G19M	11/19/1985		ND (1)	4.72	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19M	11/27/1985		ND (4.1)	9.22	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19M	12/6/1985		ND (1)	20.8	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19M	12/20/1985		ND (4.1)	11.1	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	12/24/1985		ND (1)	53.5	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19M	10/29/1987		ND (4.1)	204	3.68			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	3/28/1989		ND (4.1)	744	11.2			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	5/9/1994		10	750	210			13	ND (5)	ND (5)	ND (5)	ND (5)
G19M	5/17/2005		ND (5)	340		240	ND (7.5)	14	ND (5)	ND (5)	ND (7.5)	ND (5)
G19M	5/17/2005	FD	ND (5)	350		240	ND (7.5)	13	ND (5)	ND (5)	ND (7.5)	ND (5)
G19M	5/31/2007		ND (2.5)	230		190	ND (3.8)	8.2	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
G19M	5/31/2007		ND (2.5)	260		230	ND (3.8)	9.8	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
G19M	5/31/2007	FD	2.6	220		190	3.9	9.4	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
G19M	4/22/2008		2.5 J	240		200	ND (3.8)	12	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
G19M	4/22/2008	FD	ND J (2.5)	240		200	ND (3.8)	12	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
G19M	5/7/2009		2.5	220		150	ND (3.79)	11	ND (2.5)	ND (2.5)	ND (3.79)	ND (2.5)
G19M	5/7/2009	FD	ND (2.5)	200		150	ND (3.79)	10	ND (2.5)	ND (2.5)	ND (3.79)	ND (2.5)
G19M	6/16/2010		2.2	240 D		130	7.4	5.2	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G19M	6/16/2010	FD	ND (5.0)	220		110	5.8	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
G19M	4/25/2011		2.3	240 D		17	3.4	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G19M	4/25/2011	FD	2.4	250 D		17	3.5	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G19D	11/15/1985		ND (4.1)	3.46	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	11/19/1985		ND (1)	5.42	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19D	11/26/1985		ND (4.1)	50.7	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	12/6/1985		ND (1)	49.4	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19D	12/20/1985		ND (4.1)	23.2	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	12/24/1985		ND (1)	33.4	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19D	10/29/1987		ND (4.1)	76.6	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	3/28/1989		ND (4.1)	193	4.15			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	5/9/1994		ND (5)	370	180			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G19D	5/17/2005		5.7	510		420	ND (7.5)	13	ND (5)	ND (5)	ND (7.5)	ND (5)
G19D	5/31/2007		ND (5)	370		420	ND (7.5)	ND (10)	ND (5)	ND (5)	ND (7.5)	ND (5)
G19D	5/31/2007		ND (5)	400		410	ND (7.5)	ND (10)	ND (5)	ND (5)	ND (7.5)	ND (5)
G19D	6/26/2007		ND (5)	250		370	ND (7.5)	ND (10)	ND (5)	ND (5)	ND (7.5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G19D	6/4/2008		ND (5)	480		510	ND (7.5)	19	ND (5)	ND (5)	ND (7.5)	ND (5)
G19D	6/4/2008		ND (5)	530		530	7.8	20	ND (5)	ND (5)	ND (7.5)	ND (5)
G19D	5/7/2009		ND (5)	300		330	ND (7.5)	18	ND (5)	ND (5)	ND (7.5)	ND (5)
G19D	6/16/2010		ND (10)	220		350	ND (10)	12	ND (10)	ND (10)	ND (10)	ND (10)
G19D	4/25/2011		ND (1.0)	80		66	ND (1.0)	2.4	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20S	10/31/1985		ND (4.1)	133	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20S	11/4/1985		ND (1)	636	15.8			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20S	11/26/1985		14.6	1010	86.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20S	12/6/1985		15	1645	111			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20S	12/21/1985		18.4	1140	123			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20S	12/24/1985		11	ND (1)	120			1470	ND (1)	ND (1)	ND (1)	ND (1)
G20S	10/30/1987		ND	2000	800			ND	ND			
G20S	3/28/1989		ND (4.1)	153	92.4			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20S	11/11/1993		12	460	1900			120	ND (5)	ND (5)	ND (5)	ND (5)
G20S	11/11/1993	FD	12	800	2600			70	ND (5)	ND (5)	ND (5)	ND (5)
G20S	3/24/1994		ND (5)	45	150			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G20S	5/9/1994		ND (5)	150	420			23	ND (5)	ND (5)	ND (5)	ND (5)
G20S	5/18/2005		0.58	20		110	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20S	5/31/2007		ND (2.5)	34		240	ND (3.8)	ND (5)	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
G20S	5/31/2007		ND (2.5)	27		200	ND (3.8)	ND (5)	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
G20S	4/22/2008		ND (0.5)	9.5		56	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20S	5/7/2009		ND (0.5)	5.4		27	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20S	6/16/2010		1.6	48		290 D	1.2	5.9	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20S	8/27/2010		ND (5.0)	26		220	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
G20S	4/25/2011		ND (1.0)	19		130	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20M	11/1/1985		ND (4.1)	28.3	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20M	11/4/1985		ND (1)	15.1	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20M	11/26/1985		ND (4.1)	41.8	3.89			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20M	12/6/1985		ND (1)	43.9	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20M	12/21/1985		4.32	313	31.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20M	12/24/1985		ND (1)	ND (1)	29.9			274	ND (1)	ND (1)	ND (1)	ND (1)
G20M	10/30/1987		ND (21)	358	121			ND (50)	ND (14)	ND (19)	ND (8)	ND (14)
G20M	3/28/1989		8.69	578	116			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20M	5/9/1994		ND (5)	180	320			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G20M	5/18/2005		1	54		240	2.4	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20M	5/31/2007		ND (2.5)	28		150	ND (3.8)	ND (5)	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
G20M	5/31/2007		ND (2.5)	32		160	ND (3.8)	ND (5)	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G20M	5/31/2007	FD	ND (2.5)	27		140	ND (3.8)	ND (5)	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
G20M	4/22/2008		ND (1)	34		160	ND (1.5)	ND (2)	ND (1)	ND (1)	ND (1.5)	ND (1)
G20M	5/7/2009		ND (1)	22		100	ND (1.5)	ND (2)	ND (1)	ND (1)	ND (1.5)	ND (1)
G20M	6/16/2010		ND (1.0)	5.3		52	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20M	8/27/2010		ND (1.0)	ND (1.0)		2.8	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20M	8/27/2010	FD	ND (1.0)	ND (1.0)		3.2	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20M	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20M	4/25/2011	FD	ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20D	11/1/1985		ND (4.1)	15.8	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	11.7	ND (2.8)
G20D	11/4/1985		ND (1)	8.69	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20D	11/26/1985		ND (4.1)	6.98	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20D	12/21/1985		ND (4.1)	25.8	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20D	12/24/1985		ND (1)	31.3	1.78			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20D	10/29/1987		ND (4.1)	38.4	6.12			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20D	3/28/1989		ND (4.1)	47.5	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20D	5/9/1994		ND (5)	47	23			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G20D	5/9/1994	FD	ND (5)	43	21			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G20D	5/18/2005		ND (0.5)	17 J		42	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20D	5/31/2007		ND (0.5)	1.2		13	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20D	5/31/2007		ND (0.5)	1.5		15	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20D	5/31/2007		ND (0.5)	4.5		25	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20D	4/22/2008		ND (0.5)	4.2		22	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20D	5/7/2009		0.95	23		150	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G20D	6/16/2010		ND (1.0)	5.1		28	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20D	8/27/2010		ND (1.0)	4.7		29	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G20D	4/25/2011		ND (1.0)	1.2		4.9	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G21S	10/23/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G21S	10/28/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G21S	11/6/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	4.31	ND (2.8)
G21S	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G21S	10/30/1987		ND	ND	ND			ND	ND			
G21S	3/28/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G21S	3/4/1991		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G21S	6/12/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21S	5/30/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21S	5/30/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G21S	4/22/2008		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21S	5/7/2009		ND (0.5)	ND (0.5)		0.82	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21S	6/16/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G21S	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G21D	10/23/1985		ND (4.1)	3.52	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G21D	10/28/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G21D	11/6/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G21D	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G21D	11/3/1987		ND	ND	ND			ND	ND			
G21D	3/28/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G21D	3/4/1991		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G21D	6/8/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21D	5/30/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21D	5/30/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21D	5/30/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21D	4/22/2008		ND (0.5)	0.95		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21D	5/7/2009		ND (0.5)	0.74		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G21D	6/16/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G21D	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G22S	10/2/1985		24	462	603			17.2	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22S	10/3/1985		44.8	1049	194			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G22S	11/6/1985		24.7	566	513			15	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22S	11/15/1985		28.5	1000	928			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G22S	12/21/1985		38.8	924	870			49.8	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22S	12/24/1985		26.9	1440	1320			ND (1)	ND (1)	ND (1)	ND (1)	79.2
G22S	10/28/1987		ND (21)	446	392			ND (50)	ND (14)	ND (19)	ND (8)	ND (14)
G22S	4/4/1989		ND (41)	191	423			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G22S	3/4/1991		17					ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G22S	3/4/1991			780 J	570 J							
G22S	5/23/2005		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22S	5/30/2007		ND (0.5)	0.99		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22S	4/22/2008		ND (0.5)	2.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22S	5/7/2009		ND (0.5)	3.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22S	6/16/2010		ND (1.0)	1.1		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G22S	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G22D	10/2/1985		50.8	673	1550			74.1	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22D	10/3/1985		74	2446	696			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G22D	11/6/1985		ND (41)	1450	1280			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G22D	11/15/1985		16.2	1820	1310			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G22D	12/21/1985		45.3	1170	1020			72.5	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22D	12/24/1985		35.9	1810	1400			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G22D	10/28/1987		46.1	1200	1120			130	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22D	4/4/1989		ND (410)	1530	971			ND (1000)	ND (280)	ND (380)	ND (160)	ND (280)
G22D	3/4/1991		38					46	ND (5)	ND (5)	ND (5)	ND (5)
G22D	3/4/1991			980	620							
G22D	5/23/2005		0.78	21		2.5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22D	5/31/2007		ND (0.5)	4.4		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22D	5/31/2007		ND (0.5)	4.4		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22D	5/31/2007		ND (0.5)	1.7		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22D	4/22/2008		ND (0.5)	3		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22D	5/7/2009		ND (0.5)	2.8		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G22D	6/16/2010		ND (1.0)	1.4		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G22D	4/25/2011		ND (10)	ND (10)		ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G23S	11/1/1985		ND (4.1)	83.8	313			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23S	11/4/1985		ND (1)	78.1	242			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G23S	11/6/1985		ND (4.1)	77.3	207			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23S	11/15/1985		ND (1)	60.6	186			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G23S	10/28/1987		ND (4.1)	66	185			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23S	4/4/1989		ND (4.1)	20.4	84.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23S	3/5/1991		ND (5)	39	130			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23S	5/6/1998		1	ND (0.5)		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G23S	5/10/2005		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23S	6/12/2006		0.93	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23S	4/22/2008		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23S	5/7/2009		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23S	6/16/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G23S	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G23D	11/1/1985		ND (4.1)	214	765			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23D	11/4/1985		1	205	623			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G23D	11/6/1985		ND (4.1)	118	359			ND (10)	ND (2.8)	ND (3.8)	2.37	ND (2.8)
G23D	11/15/1985		ND (1)	157	493			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G23D	10/28/1987		ND (21)	146	632			ND (50)	ND (14)	ND (19)	ND (8)	ND (14)
G23D	4/4/1989		ND (41)	134	565			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G23D	3/5/1991		ND (13)	150	420			ND (25)	ND (13)	ND (13)	ND (13)	ND (13)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G23D	12/11/1992	FD	27	110	240			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	2/8/1993		ND (5)	120	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	3/30/1993		7.8	160	300			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	5/17/1993		6.8	170	280			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	8/9/1993		6.6	140	250			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	8/9/1993		5.6	140	230			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	11/8/1993		12	100	150			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	3/24/1994		10	45	42			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	5/6/1994		6.1	54	72			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	8/9/1994		5.7	66	77			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	11/4/1994		7.1	49	38			ND (100)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	5/8/1995		ND (5)	43	34			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	11/8/1995		ND (5)	63	35			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	5/6/1996		ND (5)	41	23			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
G23D	11/5/1996		1.6	28		18	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G23D	5/6/1997		1.1	23.5		18.4	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
G23D	11/4/1997		3.6 D	44 D		16.6 D	ND (3)	ND (3)	ND (3)	ND (3)	ND (3)	ND (3)
G23D	5/6/1998		ND (0.5)	18		14	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G23D	4/10/1999		ND (2)	31.4		11.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	5/3/2000		ND (2)	17.8		8.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/5/2001		ND (2)	24.3		8.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/5/2001		ND (2)	22.5		8.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/5/2001		ND (2)	26.9		9.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/5/2001		ND (2)	19.3		12.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/18/2002		ND (2)	18.1		7.5	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	4/29/2003		ND (2)	16.7		8.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	4/30/2004		1.7	21		6.8	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23D	5/10/2005		0.86	8.6		2.5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23D	6/12/2006		1.4	16		5.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23D	5/30/2007		1.5	14		6.9	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23D	4/22/2008		1.4	9.9		3.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23D	5/7/2009		1.2	6.1		1.9	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G23D	6/16/2010		ND (1.0)	4.0		1.4	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G23D	4/25/2011		ND (1.0)	5.0		1.3	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G24S	10/10/1985		ND (4.1)	198	252			90.5	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24S	10/11/1985		ND (1)	83.9	364			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G24S	11/26/1985		ND (4.1)	304	385			102	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G24S	12/6/1985		ND (1)	447	539			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G24S	12/21/1985		ND (4.1)	195	513			115	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24S	12/24/1985		ND (1)	272	669			33.7	ND (1)	ND (1)	ND (1)	ND (1)
G24S	3/29/1989		ND (4.1)	179	84.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24S	5/11/2005		ND (0.5)	42		5.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24S	5/31/2007		ND (0.5)	31		4	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24S	5/31/2007		ND (0.5)	34		4.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24S	4/22/2008		0.97	30		1.9	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24S	5/7/2009		0.66	27		2.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24S	6/16/2010		ND (1.0)	5.0		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G24S	4/25/2011		ND (1.0)	26		1.4	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G24D	10/10/1985		ND (4.1)	153	199			56	ND (2.8)	ND (3.8)	5.59	ND (2.8)
G24D	10/11/1985		ND (1)	115	174			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G24D	11/26/1985		ND (4.1)	270	331			65.2	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24D	12/6/1985		ND (1)	373	4609			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G24D	12/21/1985		ND (4.1)	201	333			50.1	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24D	12/24/1985		ND (1)	272	3.72			472	ND (1)	ND (1)	ND (1)	ND (1)
G24D	3/29/1989		ND (4.1)	217	143			73.5	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24D	5/11/2005		0.52	46		8.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24D	5/31/2007		ND (0.5)	34		5.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24D	6/26/2007		ND (0.5)	16		5.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24D	6/26/2007		ND (0.5)	27 J		4.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24D	6/26/2007	FD	ND (0.5)	15		5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24D	4/22/2008		ND (0.5)	31		4.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24D	4/22/2008	FD	0.5	24		3.9	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24D	5/7/2009		ND (0.5)	24		2.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24D	5/7/2009	FD	0.51	24		2.4	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G24D	6/16/2010		1.0	19		3.4	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G24D	6/16/2010	FD	1.0	19		3.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G24D	4/25/2011		ND (1.0)	22		2.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G24D	4/25/2011	FD	ND (1.0)	23		2.3	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G25S	10/22/1985		4.71	78.9	933			1580	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25S	10/28/1985		ND (1)	101	1412			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G25S	11/14/1985		ND (4.1)	70.4	1010			2600	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25S	11/15/1985		7.28	87.2	1220			5110	ND (1)	ND (1)	ND (1)	ND (1)
G25S	12/21/1985		ND (4.1)	27.1	527			1140	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25S	12/24/1985		ND (1)	27.3	557			343	1.02	ND (1)	ND (1)	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G25S	10/28/1987		ND	ND	ND			ND				
G25S	3/29/1989		ND (4.1)	18.2	100			224	ND (2.8)	ND (3.8)	ND (1.6)	4.4
G25S	6/8/2006		0.69	0.66		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G25S	6/8/2006	FD	0.62	0.58		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G25D	10/28/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G25D	10/31/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25D	11/4/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	69.7	ND (1)	ND (1)
G25D	11/14/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25D	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G25D	12/21/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25D	12/24/1985		ND (1)	2.41	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G25D	3/29/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26S	10/1/1985		ND (4.1)	14.7	64			21	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26S	10/3/1985		ND (1)	1.67	13.1			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26S	10/22/1985		ND (4.1)	12.1	86.3			12.1	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26S	10/23/1985		ND (1)	71.6	2460			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26S	11/14/1985		ND (4.1)	11.5	22.9			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26S	11/15/1985		ND (1)	16.3	42.3			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26S	10/28/1987		ND	5	19			ND	ND			
G26S	3/30/1989		ND (4.1)	10.9	17.2			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26D	10/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26D	10/3/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	5.46	20.7	ND (1)
G26D	10/22/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26D	10/23/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26D	11/14/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26D	11/15/1985		7.21	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26D	3/30/1989		ND (4.1)	13.9	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27S	10/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27S	10/3/1985		ND (1)	3.32	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27S	10/22/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27S	10/23/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27S	11/14/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27S	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27S	3/30/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27S	6/8/2006		ND (0.5)	1.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G27D	10/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	8.56	ND (2.8)
G27D	10/3/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	6.23	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G27D	10/22/1985		ND (4.1)	3.58	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	2.65	ND (2.8)
G27D	10/23/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27D	11/14/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27D	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27D	3/30/1989		ND (4.1)	11.2	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27D	6/8/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28S	10/2/1985		29.4	517	950			222	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G28S	10/3/1985		40.3	1433	786			ND (1)	ND (1)	ND (1)	89	ND (1)
G28S	11/6/1985		69.2	2570	1440			261	ND (28)	ND (38)	ND (16)	ND (28)
G28S	11/15/1985		68.8	2890	2370			811	ND (1)	3.46	ND (1)	ND (1)
G28S	12/20/1985		80.9	2080	3200			1650	4.25	ND (3.8)	ND (1.6)	ND (2.8)
G28S	12/24/1985		69.7	3670	3250			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G28S	3/28/1989		30.1	521	741			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G28S	5/11/2005		0.86	21		0.81	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28S	5/30/2007		ND (0.5)	12		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28S	5/30/2007		ND (0.5)	11		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28S	4/22/2008		0.72	5.9		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28S	5/7/2009		ND (0.5)	2.7		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28S	6/16/2010		ND (1.0)	1.8		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G28S	4/25/2011		ND (1.0)	3.7		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G28D	10/2/1985		24.4	470	1210			188	ND (2.8)	ND (3.8)	3.47	ND (2.8)
G28D	10/3/1985		45.2	1186	114			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G28D	11/6/1985		57.4	2270	1520			237	ND (28)	ND (38)	ND (16)	ND (28)
G28D	11/15/1985		58.8	2480	2370			806	ND (1)	3.8	ND (1)	ND (1)
G28D	12/20/1985		89	2210	3440			1660	ND (28)	ND (38)	ND (16)	ND (28)
G28D	12/24/1985		69.7	2980	3050			158	5.02	ND (1)	ND (1)	ND (1)
G28D	3/28/1989		32.2	1030	1080			592	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G28D	5/11/2005		2.1	50		27	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28D	5/31/2007		1.2	27		12	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28D	5/31/2007		1.3	28		10	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28D	5/31/2007		1.2	27		13	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28D	4/22/2008		0.71	8.8		4.4	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28D	5/7/2009		0.66	7.2		5.5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G28D	6/16/2010		1.1	3.7		2.8	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G28D	4/25/2011		ND (1.0)	5.3		2.8	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G28D	4/25/2011	FD	ND (1.0)	6.0		4.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G29S	10/30/1987		ND	5	ND			ND	ND			

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G29S	3/31/1989	FD	70.1	1960	923			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G29S	3/31/1989		ND (4.1)	5.72	4.32			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G29S	5/30/2007		ND (0.5)	ND (0.5)		1.5	ND (0.75)	1.1	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G29S	5/30/2007		ND (0.5)	ND (0.5)		1.5	ND (0.75)	1.1	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G29S	5/30/2007		ND (0.5)	ND (0.5)		1.6	ND (0.75)	1.4	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G29S	4/22/2008		ND (0.5)	0.58		1.2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G29S	5/7/2009		ND (0.5)	ND (0.5)		1.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G29S	6/16/2010		ND (1.0)	1.5		1.2	ND (1.0)	6.8	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G29S	8/10/2011		ND (1.0)	ND (1.0)		1.1	ND (1.0)	1.8	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G31S	3/30/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G31D	3/30/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G32S	6/8/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G34S	3/6/1991		ND (50)	280	530			160	ND (50)	ND (50)	ND (50)	ND (50)
G34S	5/9/1994		ND (5)	200	180			20	ND (5)	ND (5)	ND (5)	ND (5)
G34S	6/18/2002		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G34S	4/29/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G34S	4/30/2004		0.61	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G34S	5/10/2005		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G34S	6/8/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G34D	3/6/1991		ND (50)	830	1600			370	ND (50)	ND (50)	ND (50)	ND (50)
G34D	5/9/1994		ND (5)	110	76			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G34D	6/18/2002		ND (2)	32.6		13.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G34D	4/29/2003		ND (2)	15.3		8.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G34D	4/30/2004		1	5.9		4.4	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G34D	5/10/2005		0.83	3.1		3.2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G34D	6/8/2006		0.81	2.6		2.9	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G35S	3/5/1991		13 J	13 J	390 J			180 J	ND (13)	ND (13)	ND (13)	ND (13)
G35S	3/5/1991	COL	11 J	6	240 J			69 J	ND (5)	ND (5)	ND (5)	ND (5)
G35S	3/5/1991	FD	ND (13)	ND (13)	300 J			80 J	ND (13)	ND (13)	ND (13)	ND (13)
G35S	5/10/2005		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G35D	3/6/1991		6 J	230					5 J	ND (8)	ND (8)	ND (8)
G35D	3/6/1991				3100			940				
G35D	5/10/2005		1.2	4.2		22	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G35DB	3/5/1991		ND (50)	170	1300			130	ND (50)	ND (50)	ND (50)	ND (50)
G35DB	3/5/1991		ND (25)	170	740			140	ND (25)	ND (25)	ND (25)	ND (25)
G35DB	5/10/2005		2.4	100		87	ND (1.9)	ND (2.5)	ND (1.2)	ND (1.2)	ND (1.9)	ND (1.2)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G36S	3/5/1991		ND (25)	430	120			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
G36S	8/27/1991		8	600	150			0.4 J	ND	ND	ND	ND
G36S	12/10/1992		9.8	330	130			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36S	2/8/1993		5.8	220	69			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36S	5/17/1993		ND (5)	210	32			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36S	8/9/1993		ND (5)	100	24			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36S	3/23/1994		ND (5)	75	18			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36S	5/6/1994		ND (5)	53	14			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36S	8/9/1994		ND (5)	38	9.6			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36S	5/6/1996		ND (5)	5.6	ND (5)			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
G36S	11/5/1996		ND (1)	2		ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G36S	5/6/1997		0.24	1.2		ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
G36S	5/6/1998		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G36S	4/12/1999		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	5/1/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	6/23/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	6/19/2002		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	4/29/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	4/30/2004		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36S	6/12/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36S	5/30/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36S	4/22/2008		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND J (0.5)
G36S	5/7/2009		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36S	6/16/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G36S	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G36D	3/5/1991		42 J	2100 J	1500 J			ND J (100)	ND J (50)	ND J (50)	ND J (50)	ND J (50)
G36D	8/27/1991		16 J	670	400			ND	ND	ND	ND	ND
G36D	12/10/1992		11	370	220			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	2/8/1993		5.9	200	110			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	5/17/1993		6.1	220	81			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	8/9/1993		ND (5)	110	28			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	11/8/1993		ND (5)	180	81			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	3/23/1994		ND (5)	120	48			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	3/23/1994	FD	ND (5)	120	48			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	5/6/1994		ND (5)	73	30			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	8/9/1994		ND (5)	54	20			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G36D	11/4/1994	FD	ND (5)	73	38			ND (100)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	11/4/1994		ND (5)	78	41			ND (100)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	5/8/1995		ND (5)	18	7.9			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	11/8/1995		ND (5)	59	22			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	5/6/1996		ND (5)	20	6.3			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
G36D	11/5/1996		ND (1)	8		3.3	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G36D	5/6/1997		0.26	4		3	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
G36D	11/4/1997		ND (1)	22.3 D		7.2 D	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G36D	5/6/1998		ND (0.5)	3		1	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G36D	4/12/1999		ND (2)	6.4		2.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	5/3/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	5/3/2000	FD	ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/5/2001	FD	ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/18/2002		ND (2)	5.2		2.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	4/29/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	4/30/2004		ND (0.5)	0.55		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36D	11/3/2005		ND (0.5)	0.6		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36D	6/12/2006		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36D	5/30/2007		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36D	4/22/2008		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36D	5/7/2009		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36D	6/16/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G36D	4/25/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G36DB	3/1/1991		6					ND (10)	ND (5)	ND (5)	5	ND (5)
G36DB	3/1/1991			230	240							
G36DB	3/1/1991		4 J	88	92			ND (10)	ND (5)	ND (5)	2 J	ND (5)
G36DB	8/27/1991		5 J	350	310			ND	ND	ND	ND	ND
G36DB	8/27/1991	FD	5 J	300	270			ND	ND	ND	ND	ND
G36DB	12/10/1992		7.6	150	150			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB	2/9/1993		34	200	110			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB	5/17/1993		40	310	250			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB	8/9/1993		68	140	120			ND (10)	ND (5)	5.7	ND (5)	ND (5)
G36DB	11/8/1993		100	130	100			ND (10)	ND (5)	12	ND (5)	ND (5)
G36DB	3/24/1994		110	66	55			ND (10)	ND (5)	12	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G36DB	5/6/1994		110	48	41			ND (10)	ND (5)	11	ND (5)	ND (5)
G36DB	8/9/1994		94	94	72			ND (10)	ND (5)	ND (5)	9.2	ND (5)
G36DB	11/3/1994		43	90	66			ND (100)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB	5/8/1995		62	73	48			ND (10)	ND (5)	5.2	ND (5)	ND (5)
G36DB	11/8/1995		67	39	28			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB	5/6/1996		50	34	20			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB	12/18/1996		30	23		15	ND (10)	ND (10)	ND (10)	1 J	ND (10)	ND (10)
G36DB	5/6/1997		32.4	26.2		16.6	ND (0.2)	ND (0.2)	0.29	2.2	ND (0.2)	ND (0.2)
G36DB	5/6/1998		32	30		12	ND (0.5)	ND (0.5)	ND (0.5)	1	ND (0.5)	ND (0.5)
G36DB	4/13/1999		34.5	31.2		24.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	5/3/2000		12.5	18.9		7.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/23/2000		43.9	25.3		21	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/23/2000		42.7	24.6		20.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/5/2001		15.4	35.6		24.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/5/2001		16.2	35.9		25	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/5/2001		28.6	19.5		12.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/18/2002		40.9	22.2		29.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/18/2002	FD	39.8	21.6		28.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	7/9/2002		31.3	32.6		42	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	7/9/2002		36	25		36	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	4/29/2003		5.4	11.1		26.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	4/30/2004		0.58	4.7		10	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DBR	5/12/2005		13	12		5.8	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DBR	5/12/2005	FD	14	13		6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DBR	6/12/2006		7	20		20	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DBR	6/12/2006	FD	7.7	19		18	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DBR	5/31/2007		12	24		23	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DBR	4/22/2008		9.6	31		23	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DBR	4/22/2008	FD	2.4 J	10 J		12 J	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DBR	5/7/2009		4.2	17		19	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DBR	6/16/2010		3.1	15		20	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G36DBR	4/25/2011		4.4	16		13	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G36DB2	3/5/1991		7					ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	3/5/1991			310	270							
G36DB2	3/5/1991		9 J	300	200			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
G36DB2	3/5/1991		7 J	210	140			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
G36DB2	8/27/1991		3	350	270			3 J	ND	ND	0.4 J	ND

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G36DB2	12/10/1992		ND (5)	100	70			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	2/9/1993		ND (5)	48	33			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	2/9/1993	FD	ND (5)	43	28			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	5/17/1993		33	68	21			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	8/9/1993		30	43	15			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	11/8/1993		45	51	17			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	11/8/1993	FD	45	53	17			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	3/23/1994		35	34	11			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	5/6/1994		37	39	13			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	5/6/1994	FD	35	38	12			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	8/9/1994		40	39	13			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	8/9/1994	FD	39	39	12			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	11/3/1994		44	45	15			ND (100)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	5/8/1995		32	36	11			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	11/8/1995		25	30	11			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	5/6/1996		19	28	13			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
G36DB2	12/18/1996		ND (10)	2 J		ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G36DB2	5/7/1997		12.1	21		13.7	ND (0.2)	1.3	0.81	ND (0.2)	ND (0.2)	ND (0.2)
G36DB2	11/4/1997		9.8	17.9		10.8	ND (1)	1	0.66	ND (1)	ND (1)	ND (1)
G36DB2	5/6/1998		13	23		13	ND (0.5)	2	1	ND (0.5)	ND (0.5)	ND (0.5)
G36DB2	4/13/1999		16.2	22.8		11.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	5/3/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/5/2001		4.2	20.2		9.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/5/2001		4	19		8.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/5/2001		8.1	18.5		7.3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/5/2001	FD	6.5	20.4		8.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/18/2002		6.6	25.7		10.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	4/29/2003		5.4	24.6		11.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	4/30/2004		2.5	23		11	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DB2	5/12/2005		ND (0.5)	18		11	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DB2	6/12/2006		ND (0.5)	16		11	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DB2	5/31/2007		ND (0.5)	7.1		5.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DB2	6/4/2008		ND (0.5)	15		15	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DB2	6/4/2008	FD	ND (0.5)	15		16	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DB2	5/29/2009		ND (0.5)	7.4		7.8	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
G36DB2	6/16/2010		ND (1.0)	14		9.6	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G36DB2	4/25/2011		ND (5.0)	15		11	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G37S	10/6/2010		ND (1.0)	54		4.4	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G37S	10/6/2010		ND (1.0)	33		3	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G37S	4/25/2011		ND (1.0)	35		2.9	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G37D	10/6/2010		ND (1.0)	11		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G37D	10/6/2010		ND (1.0)	11		1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G37D	10/6/2010	FD	ND (1.0)	11		1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G37D	4/25/2011		ND (1.0)	14		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G38S	10/6/2010		30	2.4		2.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G38S	10/6/2010		31	2.5		2.3	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G38S	4/25/2011		16	2.0		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G38D	10/6/2010		30	2		1.8	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G38D	10/6/2010		27 J	1.8		1.6	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G38D	4/25/2011		18	2.2		1.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G39S	10/6/2010		44	1		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G39S	4/25/2011		11	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G39D	10/6/2010		4.5	1.7		6.8	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G39D	10/6/2010		3.7	1		3.5	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G39D	4/25/2011		3.6	6.6		22	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
G39D	4/25/2011	FD	3.5	6.8		23	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
GO1S	10/11/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
GO1S	4/24/1985		5.7	2	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	4/24/1985		R	R	ND (5)			ND (10)	ND (5)	ND (5)	R	ND (5)
GO1S	5/15/1985		R	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1S	5/15/1985		5.8	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
GO1S	6/19/1985		ND (25)	ND (25)	ND (25)			ND (50)	ND (25)	ND (25)	R	ND (25)
GO1S	6/19/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
GO1S	12/22/1987		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	4/5/1989		19.1	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	9/19/1990		ND	ND	ND				ND	ND	ND	
GO1S	9/19/1990		13	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	0.2 J	2	ND (0.5)
GO1S	2/28/1991		37	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1S	12/21/1992		ND	ND	ND			ND	ND	ND	ND	ND
GO1S	2/9/1993		ND	ND	ND			ND	ND	ND	ND	ND
GO1S	3/29/1993		0.6	ND	ND	ND	ND	ND	ND	ND	ND	ND
GO1S	3/22/1994		1 J	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	2 J	ND (10)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
GO1S	5/10/1994		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
GO1S	2/14/1995		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1S	2/6/1996		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	3 J	ND (10)
GO1S	5/7/1996		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
GO1S	4/14/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
GO1S	4/14/2011		ND J (0.15)			ND J (0.050)		ND (0.050)			0.17	
GO1D	10/11/1984		123	82	47			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
GO1D	4/24/1985		119	3.6	ND (2)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1D	4/24/1985		370 J	R	ND (50)			ND (100)	ND (50)	34 J	R	ND (50)
GO1D	5/15/1985		900 J	7 J	ND (5)			ND (10)	ND (5)	27 J	ND (5)	ND (5)
GO1D	5/15/1985		2616	22.9	11.9			ND (10)	7.3	113.2	ND (1.6)	ND (2.8)
GO1D	11/15/1985		75.9	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1D	11/19/1985		105	12.1	ND (1)			ND (1)	ND (1)	3.46	ND (1)	ND (1)
GO1D	12/22/1987		1410	8.88	11.7			ND (10)	ND (2.8)	39.4	ND (1.6)	ND (2.8)
GO1D	4/5/1989		889	ND (19)	ND (16)			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
GO1D	9/20/1990		810 E	8	2	2	ND (0.5)	ND (0.5)	1	9	ND (0.5)	ND (0.5)
GO1D	9/20/1990		710	8 J	ND (20)			ND (40)	ND (20)	8 J	ND (20)	ND (20)
GO1D	2/28/1991			5	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1D	2/28/1991		210									
GO1D	2/28/1991		84	1 J	ND (5)			ND (10)	ND (5)	1 J	ND (5)	ND (5)
GO1D	3/29/1993		3	ND	ND	ND	ND	ND	ND	ND	3	ND
GO1D	8/10/1993		3	ND	ND	ND	ND	ND	ND	ND	1	ND
GO1D	10/28/2011		0.22 J	ND (0.50)		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
GO1DB	10/11/1984		738	58	23			ND (10)	ND (10)	187	ND (10)	ND (10)
GO1DB	4/24/1985		R	ND (500)	ND (500)			ND (1000)	ND (500)	ND (500)	R	ND (500)
GO1DB	4/24/1985		516.4	18.9	10			ND (10)	4.9	77.4	ND (1.6)	ND (2.8)
GO1DB	5/15/1985		2000 J	10 J	5 J			ND (10)	4 J	95 J	R	ND (5)
GO1DB	5/15/1985		790.7	20.7	6.6			ND (10)	3	40.6	ND (1.6)	ND (2.8)
GO1DB	6/19/1985		3000	20	R			ND (50)	ND (25)	260	R	ND (25)
GO1DB	6/19/1985		2503	24.5	11.4			ND (10)	7.3	109.6	ND (1.6)	ND (2.8)
GO1DB	11/15/1985		1620	11.3	7.41			ND (10)	5.56	93.7	ND (1.6)	ND (2.8)
GO1DB	11/19/1985		2510	17	8.8			ND (1)	6.06	77.7	ND (1)	ND (1)
GO1DB	12/22/1987		191	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1DB	4/5/1989		13.4	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1DB	9/20/1990		330	3	0.7	0.7	ND (0.5)	ND (0.5)	0.5 J	3	1	ND (0.5)
GO1DB	9/20/1990		180	3 J	ND (5)			ND (10)	ND (5)	2 J	1 J	ND (5)
GO1DB	2/28/1991		290	8 J	ND (100)			ND (200)	ND (100)	3 J	ND (100)	ND (100)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
GO1DB	5/15/1991		1000	ND (50)	ND (50)			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
GO1DB	5/29/1991		1000									
GO1DB	5/29/1991			29	10			ND (10)	ND (5)	12	ND (5)	ND (5)
GO1DB	9/16/1992		390	8 J	ND			ND	ND	ND	ND	ND
GO1DB	9/17/1992			10 J	3 J			ND	ND	4 J	ND	ND
GO1DB	9/17/1992		380 D									
GO1DB	12/21/1992		480	29	6.7			ND	ND	ND	ND	ND
GO1DB	2/9/1993		330	24	6			ND	ND	ND	ND	ND
GO1DB	3/29/1993		290 E	16	4 J			ND	ND	2 J	ND	ND
GO1DB	3/29/1993		360	13	3 J	3 J	ND	ND	ND	2 J	ND	ND
GO1DB	5/12/1993		230	13	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	5/12/1993	COL	240	14	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	8/10/1993		250 J									
GO1DB	8/10/1993			15	4	4	ND	ND	0.9	2	1	ND
GO1DB	11/10/1993		190	ND (10)	ND (10)			ND (20)	ND (10)	ND (10)	ND (10)	ND (10)
GO1DB	11/10/1993	COL	170	21	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	3/22/1994		140	8 J	2 J			ND (10)	ND (10)	ND (10)	1 J	ND (10)
GO1DB	3/22/1994	COL	140	9 J	2 J			ND (10)	ND (10)	ND (10)	1 J	ND (10)
GO1DB	5/10/1994		110	6 J	1 J			ND (10)	ND (10)	ND (10)	1 J	ND (10)
GO1DB	5/10/1994	COL	110	6 J	1 J			ND (10)	ND (10)	ND (10)	1 J	ND (10)
GO1DB	8/10/1994		110	6 J	1 J			ND (10)	ND (10)	ND (10)	1 J	ND (10)
GO1DB	8/10/1994	COL	100	6 J	1 J			ND (10)	ND (10)	ND (10)	1 J	ND (10)
GO1DB	11/8/1994		93	5.8	ND (5)			ND (10)	ND (5)	ND (5)	2.4 J	ND (5)
GO1DB	11/8/1994	COL	91	5.9	ND (5)			ND (10)	ND (5)	ND (5)	2.4 J	ND (5)
GO1DB	2/14/1995		73	4 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	2/14/1995	COL	71	4.1 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	5/9/1995		67	4 J	ND (10)			ND (10)	ND (10)	ND (10)	2 J	ND (10)
GO1DB	5/9/1995	COL	68	4 J	ND (10)			ND (10)	ND (10)	ND (10)	2 J	ND (10)
GO1DB	8/9/1995		62	4 J	ND (10)			ND (10)	ND (10)	ND (10)	2 J	ND (10)
GO1DB	8/9/1995	COL	160	4 J	2 J			ND (10)	ND (10)	6 J	1 J	ND (10)
GO1DB	11/7/1995		81	5 J	ND (10)			ND (10)	ND (10)	ND (10)	2 J	ND (10)
GO1DB	11/7/1995	COL	61	4 J	ND (10)			ND (10)	ND (10)	ND (10)	1 J	ND (10)
GO1DB	2/6/1996		38	3 J	ND (10)			ND (10)	ND (10)	ND (10)	1 J	ND (10)
GO1DB	2/6/1996		48	3 J	ND (10)			ND (10)	ND (10)	ND (10)	1 J	ND (10)
GO1DB	5/7/1996		36	2 J	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
GO1DB	5/7/1996	FD	46	3 J	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
GO1DB	4/22/1997		32	2		ND (2)	ND (2)	ND (2)	ND (1)	ND (1)	2	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
GO1DB	4/22/1998		30	2		ND (2)	ND (2)	ND (2)	ND (1)	ND (1)	3	ND (1)
GO1DB	4/8/1999		24	2		ND (2)	ND (2)	ND (2)	ND (1)	ND (1)	0.9 J	ND (1)
GO1DB	4/27/2000		26	2		ND (2)	ND (2)	ND (2)	ND (1)	ND (1)	0.8 J	ND (1)
GO1DB	4/27/2001		23	2		ND (2)	ND (2)	ND (2)	ND (1)	ND (1)	220	ND (1)
GO1DB	5/3/2002										160	
GO1DB	5/3/2002		20 J	2 J		ND (2)	ND (2)	ND (2)	ND (1)	ND (1)		ND (1)
GO1DB	4/30/2003		15	ND (1)	ND (2)	ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	28	ND (1)
GO1DB	4/28/2004		15	2	ND (2)	ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	36	ND (1)
GO1DB	4/27/2005		12	2	ND (2)	ND (1)	ND (1)	ND (2)	ND (1)	ND J (1)	15	ND (1)
GO1DB	5/4/2006		12	2	ND (2)	ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	5	ND (1)
GO1DB	4/19/2007		8	1 J	ND (2)	ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	4	ND (1)
GO1DB	4/17/2008		8	1 J	ND (2)	ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	1 J	ND (1)
GO1DB	4/16/2009		7	1	ND (2)	ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	0.6 J	ND (1)
GO1DB	7/23/2010		6	1	ND (2)	ND (1)	ND (1)	ND (2)	ND (1)	ND J (1)	0.4 J	ND J (1)
GO1DB	4/18/2011		6	ND (1)	ND (2)	ND (1)	ND J (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
K46	7/28/1993		ND	ND	0.3 J	0.3 J	ND	ND	ND	ND	ND	ND
K47	7/22/1993		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
K48	7/28/1993		1	1	0.7	0.7	ND	ND	ND	0.4 J	ND	ND
K48	10/25/2011		140	2.9		5.7	ND (3.8)	ND (5.0)	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
K48	11/17/2011		240	6.8		14	ND (3.8)	ND (5.0)	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
K48	11/17/2011	FD	250	6.4		14	ND (3.8)	ND (5.0)	ND (2.5)	ND (2.5)	ND (3.8)	ND (2.5)
K49S	7/29/1993		ND	1	ND	ND	ND	ND	ND	0.4 J	ND	ND
K49M	7/23/1993		ND	0.4 J	ND	ND	ND	ND	ND	ND	ND	ND
K49D	7/23/1993		ND	0.8	ND	ND	ND	ND	ND	ND	ND	ND
K55S	4/15/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
K55S	4/15/2011		ND J (0.050)			ND (0.050)		ND J (0.050)			ND (0.10)	
K55M	8/4/1993		38	1	0.3 J	0.3 J	ND	ND	1	6	ND	ND
K55M	9/9/1993		26	1	ND	ND	ND	ND	ND	3	ND	ND
K55M	11/4/2011		1.4	ND (0.50)		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
K55D	7/26/1993		260	44	11	11	ND	ND	8	37	ND	ND
K56M	7/26/1993		0.3 J	2	ND	ND	ND	ND	ND	0.5 J	ND	ND
K56M	10/25/2011		0.22 J	ND (0.50)		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
K56D	7/26/1993		1	5	0.5 J	0.5 J	ND	ND	ND	0.6	ND	ND
K57M	7/27/1993		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
K57D	7/27/1993		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
K60S	10/19/1993		18	0.9	ND	ND	ND	ND	ND	2	0.3 J	ND

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
K60S	8/4/2010		ND (0.05)			ND (0.050)		ND (0.050)			0.025 J	
K60S	8/4/2010			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
K60S	4/13/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
K60S	4/13/2011		ND J (0.050)			ND J (0.050)		ND (0.050)			ND (0.10)	
K60M	10/19/1993		180	10	4	4	ND	ND	3 J	18	ND	ND
K60M	11/4/2011		ND (0.50)	ND (0.50)		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
K60M	11/4/2011	FD	ND (0.50)	ND (0.50)		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
K60D	10/19/1993		26	0.8	0.5 J	0.5 J	ND	ND	ND	0.9	ND	ND
K60D	11/4/2011		ND (0.50)	ND (0.50)		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
K61M	10/20/1993		400	23	9 J	9 J	ND	ND	9 J	45	ND	ND
K61M	10/20/1993	COL	330	20	8 J	8 J	ND	ND	7 J	39	ND	ND
K61M	4/27/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
K61D	10/20/1993		32	5	5	5	ND	ND	0.3 J	2	ND	ND
K62S	10/19/1993		120	11	4	4	ND	ND	2 J	13	ND	ND
K62S	4/27/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
K62S	11/3/2011		0.59	ND (0.50)		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
K62M	10/19/1993		190 J	22	13	13	ND	ND	4	25	ND	ND
K62M	10/19/1993	COL	170 J	21	13	13	ND	ND	4	23	ND	ND
K62M	10/28/2011		14	0.83		0.44 J	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
K62D	10/19/1993		11 J	2 J	3 J	3 J	ND J	ND J	ND J	0.5 J	ND J	ND J
K63S	10/18/1993		3	0.8	ND	ND	ND	ND	ND	0.8	0.8	ND
K63M	10/18/1993		90	13	1 J	1 J	ND	ND	ND	10	ND	ND
K63M	10/18/1993	COL	98	14	2 J	2 J	ND	ND	ND	10	ND	ND
K63D	10/18/1993		82	14 J	3 J	3 J	ND J	ND J	0.9 J	5 J	ND J	ND J
K64D	10/20/1993		29	6	1	1	ND	ND	0.2 J	1	0.3 J	ND
RW1	3/5/1991		ND (62)	ND (62)	1900			1200	ND (62)	ND (62)	ND (62)	ND (62)
RW1	3/5/1991		ND (250)	82 J	3600			3000	ND (250)	ND (250)	ND (250)	ND (250)
RW1	5/18/1991		10 J	310					5 J	ND	ND	ND
RW1	5/18/1991				3600			2200				
RW1	10/5/1992		9.8	160	1400			600	5.9	ND (5)	ND (5)	ND (5)
RW1	3/19/1993		ND (5)	110	1700			1000	ND (5)	ND (5)	ND (5)	ND (5)
RW1	8/20/1993		ND (5)	43	2100			750	ND (5)	ND (5)	ND (5)	ND (5)
RW1	2/15/1994		ND (5)	150	710			210	ND (5)	ND (5)	ND (5)	ND (5)
RW1	8/11/1994		ND (5)	66	440			110	ND (5)	ND (5)	ND (5)	ND (5)
RW2	3/6/1991		ND (5)	ND (5)	2100			1500	ND (5)	ND (5)	ND (5)	ND (5)
RW2	3/6/1991	COL	ND (50)	ND (50)	2500			2100	ND (50)	ND (50)	ND (50)	ND (50)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW2	3/6/1991	FD	ND (50)	ND (50)	1900			1400	ND (50)	ND (50)	ND (50)	ND (50)
RW2	5/18/1991		11 J	250					ND	ND	ND	ND
RW2	5/18/1991				960			870				
RW2	10/5/1992		ND (5)	16	670			690	ND (5)	ND (5)	ND (5)	ND (5)
RW2	3/19/1993		5.3	160	500			550	ND (5)	ND (5)	ND (5)	ND (5)
RW2	8/20/1993		6.6	160	570			150	ND (5)	ND (5)	ND (5)	ND (5)
RW2	2/15/1994		5.1	150	380			250	ND (5)	ND (5)	ND (5)	ND (5)
RW2	8/11/1994		ND (5)	51	96			170	ND (5)	ND (5)	ND (5)	ND (5)
RW2	11/4/1994		5.7	120	320			200	ND (5)	ND (5)	ND (5)	ND (5)
RW2	5/8/1995		ND (5)	31	62			12	ND (5)	ND (5)	ND (5)	ND (5)
RW2	11/9/1995		ND (5)	93	260			78	ND (5)	ND (5)	ND (5)	ND (5)
RW2	5/8/1996		ND (5)	74	71			36	ND (5)	ND (5)	ND (5)	ND (5)
RW2	11/5/1996		3.3				1.8	32	2.8	ND (1)	ND (1)	ND (1)
RW2	11/5/1996			64		72						
RW2	5/6/1997		0.35	1.8		2.4	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
RW2	11/4/1997		0.66	2.5		5.3	ND (1)	0.71	ND (1)	ND (1)	ND (1)	ND (1)
RW2	5/6/1998		ND (0.5)	1		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
RW2	4/12/1999		5.1	2.1		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW2	5/2/2000		4.7	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW2	6/4/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW3	3/1/1991		ND (84)	ND (84)	2200			1800	ND (84)	ND (84)	ND (84)	ND (84)
RW3	3/1/1991		ND (500)	ND (500)	2500			3000	ND (500)	ND (500)	ND (500)	ND (500)
RW3	5/18/1991		29 J	1300	1300			710	ND	ND	ND	ND
RW3	10/5/1992		9.6	210	620			340	ND (5)	ND (5)	ND (5)	ND (5)
RW3	3/19/1993		ND (5)	150	460			140	ND (5)	ND (5)	ND (5)	ND (5)
RW3	8/20/1993		ND (5)	140	140			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW3	2/15/1994		ND (5)	46	130			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW3	8/11/1994		5.1	170	130			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW4	4/6/1989		ND (410)	408	2000			3500	ND (280)	ND (380)	ND (160)	ND (280)
RW4	4/6/1989	FD	ND (410)	411	1920			3430	ND (280)	ND (380)	ND (160)	602
RW4	3/29/1991		ND (50)	540	1600			880	ND (50)	ND (50)	ND (50)	ND (50)
RW4	3/29/1991	COL	12						ND (5)	ND (5)	ND (5)	ND (5)
RW4	3/29/1991	COL		620	1700			960				
RW4	3/29/1991	FD	ND (50)	580	1600			930	ND (50)	ND (50)	ND (50)	ND (50)
RW4	5/18/1991		7 J	360	1200			730	ND	ND	ND	ND
RW4	10/5/1992		ND (5)	480	1100			310	ND (5)	ND (5)	ND (5)	ND (5)
RW4	3/19/1993		17	440	220			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW4	8/20/1993	FD	21	650	380			40	ND (5)	ND (5)	ND (5)	ND (5)
RW4	8/20/1993		ND (5)	670	410			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW4	2/15/1994		18	510	360			62	ND (5)	ND (5)	ND (5)	ND (5)
RW4	8/11/1994		16	500	330			22	ND (5)	ND (5)	ND (5)	ND (5)
RW4	8/11/1994	FD	18	530	340			25	ND (5)	ND (5)	ND (5)	ND (5)
RW5	3/31/1989		ND (210)	ND (95)	813			765	ND (140)	ND (190)	ND (80)	ND (140)
RW5	4/1/1991		ND (25)	23 J	630			410	ND (25)	ND (25)	ND (25)	ND (25)
RW5	5/18/1991		13 J	510	360			46	ND	ND	ND	ND
RW5	10/5/1992		6.8	98	70			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW5	3/19/1993		36	920	350			23	ND (5)	ND (5)	ND (5)	ND (5)
RW5	2/15/1994		33	730	240			40	ND (5)	ND (5)	ND (5)	ND (5)
RW5	8/11/1994		23	350	180			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW6	3/29/1991		5 J	200	700			140	ND (50)	ND (50)	ND (50)	ND (50)
RW6	5/18/1991		19 J	660	1800			720	ND	ND	ND	ND
RW6	10/5/1992		25	750	930			180	ND (5)	ND (5)	ND (5)	ND (5)
RW6	3/19/1993		120	3000	1100			140	ND (5)	ND (5)	ND (5)	ND (5)
RW6	3/19/1993	FD	120	3700	1000			240	ND (5)	ND (5)	ND (5)	ND (5)
RW6	8/20/1993		120	5100	1900			140	17	ND (5)	ND (5)	ND (5)
RW6	8/18/1994		53	2100	740			36	ND (5)	ND (5)	ND (5)	ND (5)
RW6	11/4/1994		48	950	320			15	ND (5)	ND (5)	ND (5)	ND (5)
RW6	5/8/1995		19	520	240			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW6	11/9/1995		23	800	270			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW6	5/8/1996		16	560	210			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
RW6	11/5/1996		25				6.8	1.2	ND (1)	1.4	3.5	ND (1)
RW6	11/5/1996			330		160						
RW6	5/6/1997		7.3	124		28.7	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
RW6	11/4/1997		2	29.1		13.4	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
RW6	5/6/1998		4	77		13	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
RW6	4/12/1999		11.4	84.9		40.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW6	5/2/2000		3.5	21.2		6.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW6	6/4/2001		4.8	31.5		10.5	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW7	3/6/1991		14	570	340			ND (25)	ND (12)	ND (12)	ND (12)	ND (12)
RW7	5/18/1991		13 J	540	320			ND	ND	ND	ND	ND
RW7	10/1/1992		15	410	290			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW7	3/15/1993		42	270	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW7	8/20/1993		9.6	280	150			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW7	2/16/1994		57	160	87			ND (10)	ND (5)	5.2	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW7	8/11/1994		11	190	73			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW7	3/14/2007		ND (0.5)	9.8 J		ND (0.5)	ND (0.75)	0 J	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW7	5/30/2007		1.5	3.6		0.72	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW7	8/20/2007		ND (0.5)	5.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW7	11/12/2007		12	4.2		1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW7	4/22/2008		ND (0.5)	0.89		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW7	5/7/2009		ND (0.5)	1.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW7	6/17/2010		ND (1.0)	1.7		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW7	4/26/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW7	4/26/2011	FD	ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW8	3/6/1991		8 J	370	320			ND (25)	ND (12)	ND (12)	ND (12)	ND (12)
RW8	5/18/1991		9 J	310 J	250 J			2 J				
RW8	5/18/1991		8 J	290	230			2 J	ND	ND	ND	ND
RW8	10/1/1992		9.7	270	240			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW8	3/15/1993		68	260	250			ND (10)	ND (5)	6.8	ND (5)	ND (5)
RW8	8/20/1993		26	260	150			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW8	2/16/1994		84	150	96			ND (10)	ND (5)	7.7	ND (5)	ND (5)
RW8	3/14/2007		1.4 J	15 J		4.1	ND (0.75)	ND (1)	0 J	0 J	ND (0.75)	0 J
RW8	5/30/2007		1.1	4.3		1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW8	8/20/2007		1.6	8.6		1.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW8	11/12/2007		18	5		1.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW8	4/22/2008		1.6	1.9		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW8	4/22/2008	FD	1.6	2		0.62	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW8	5/7/2009		ND (0.5)	3.1		1.5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW8	5/7/2009	FD	ND (0.5)	3.2		1.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW8	6/17/2010		ND (1.0)	2.4 J		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW8	6/17/2010	FD	2.2	2.3		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW8	4/26/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW9	3/6/1991		ND (5)	14	24			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW9	5/18/1991		4 J	160	230			ND	ND	ND	ND	ND
RW9	10/1/1992		8.3	230	250			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW9	3/15/1993		180	72	90			ND (10)	ND (5)	23	ND (5)	ND (5)
RW9	8/20/1993		42	190	120			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW9	2/16/1994		160	31	26			ND (10)	ND (5)	16	ND (5)	ND (5)
RW9	8/11/1994		18	170	55			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW9	3/14/2007		19 J	3 J		0.91	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW9	5/30/2007		4.2	4.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW9	8/20/2007		2.1	3.9		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW9	11/12/2007		16	3.7		1.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW9	4/22/2008		4.5	2.5		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW9	5/7/2009		0.63	1		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW9	6/17/2010		2.4	1.7		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW9	6/17/2010	FD	2.1	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW9	4/26/2011		2.2	1.1		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW10	3/6/1991		13	430	450			ND (25)	ND (12)	ND (12)	ND (12)	ND (12)
RW10	5/18/1991		6 J	180	280			ND	ND	ND	ND	ND
RW10	10/1/1992		ND (5)	130	190			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW10	3/15/1993		210	86	80			ND (10)	ND (5)	34	ND (5)	ND (5)
RW10	8/20/1993		190	140	93			ND (10)	ND (5)	30	ND (5)	ND (5)
RW10	2/16/1994		180	37	31			ND (10)	ND (5)	18	ND (5)	ND (5)
RW10	2/16/1994	FD	160	34	29			ND (10)	ND (5)	18	ND (5)	ND (5)
RW10	8/11/1994		62	77	34			ND (10)	ND (5)	5.5	ND (5)	ND (5)
RW10	11/3/1994		130	49	24			ND (100)	ND (5)	11	ND (5)	ND (5)
RW10	5/8/1995		40	40	15			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW10	11/9/1995		170	35	21			ND (10)	ND (5)	11	ND (5)	ND (5)
RW10	5/8/1996		41	27	9.4			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
RW10	11/5/1996		30	12		7.1	ND (1)	ND (1)	ND (1)	2.1	ND (1)	ND (1)
RW10	5/6/1997		15.6	14.8		3.1	ND (0.2)	ND (0.2)	ND (0.2)	0.84	ND (0.2)	ND (0.2)
RW10	11/4/1997		59.6 E	28.4 D		9.4	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
RW10	5/6/1998		25	16		4	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
RW10	4/9/1999		63.6	7.3		4.5	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	4/9/1999	FD	62.2	6.8		4.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	5/1/2000		79	6.2		5.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	5/1/2000	FD	91.8	6.4		4.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	6/4/2001		40.8	7.8		3.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	6/4/2001	FD	39.2	7		3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	6/18/2002		71.2	7.5		4.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	4/30/2003		45.6	5.5		3.3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	4/30/2004		42	4.4		2.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW10	5/25/2005		38	4.4		2.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW10	6/7/2006		11	4		0.67	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW10	3/14/2007		20 J	3 J		0.83	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW10	5/30/2007		0.63	0.72		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW10	8/20/2007		8.9	2.2		0.55	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW10	11/12/2007	FD	28	4		2.4	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW10	4/22/2008		ND (0.5)	2.5		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW10	5/7/2009		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW10	6/17/2010		8.6	2.0		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW10	6/17/2010		9.0	2.1		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW10	4/26/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW11	10/1/1992	FD	19	310	350			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW11	3/15/1993		20	490	360			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW11	8/20/1993		12	420	220			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW11	2/16/1994		13	210	97			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW11	8/11/1994		9.3	160	100			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW11	11/9/1995		ND (5)	150	25			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW11	3/14/2007		6.2 J	12 J		2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW11	5/30/2007		ND (0.5)	17		1.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW11	5/30/2007		ND (0.5)	17		1.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW11	8/20/2007		ND (0.5)	14		1.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW11	11/12/2007		11	6.1		1.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW11	4/22/2008		3.3	2.4		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW11	5/7/2009		ND (0.5)	1.8		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW11	6/17/2010		ND (1.0)	2.6		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW11	4/26/2011		ND (1.0)	2.5		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW12	10/1/1992		13	430	190			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW12	3/15/1993		10	280	160			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW12	8/20/1993		8.1	260	130			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW12	2/16/1994		ND (5)	100	29			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW12	8/11/1994		ND (5)	130	34			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW12	8/11/1994		ND (5)	130	32			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW12	11/3/1994		6.7	220	74			ND (100)	ND (5)	ND (5)	ND (5)	ND (5)
RW12	5/8/1995		ND (5)	130	25			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW12	5/8/1996		ND (5)	54	6.3			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
RW12	11/5/1996		1.5	36		8.3	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
RW12	5/6/1997		0.4	18.7		2.3	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
RW12	11/4/1997		55.8 D	33.9 D		8.8 D	ND (3)	ND (3)	ND (3)	ND (3)	ND (3)	ND (3)
RW12	5/6/1998		1	39		3	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
RW12	4/9/1999		3	106		8.3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW12	5/1/2000		ND (2)	62		5.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW12	6/4/2001		2.6	31.4		2.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW12	6/18/2002		ND (2)	46		2.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW12	4/30/2003		22.2	10.3		2.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW12	4/30/2004		1.1	21		1.4	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	5/25/2005		ND (0.5)	7.8		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	6/7/2006		ND (0.5)	4		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	3/14/2007		1.4 J	20 J		1.4	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	5/30/2007		ND (0.5)	1.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	5/30/2007	FD	ND (0.5)	1.1		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	8/20/2007		3.9	3.5 J		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	11/12/2007		3.3 J	4.2		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	4/22/2008		ND (0.5)	6.6		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	5/7/2009		ND (0.5)	3.4		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW12	6/17/2010		ND (1.0)	3.3		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW12	4/26/2011		ND (1.0)	2.2		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW13	10/1/1992		ND (5)	22	37			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW13	3/15/1993		350	60	ND (5)			ND (10)	ND (5)	54	ND (5)	ND (5)
RW13	8/20/1993		250	44	32			ND (10)	7.5	45	ND (5)	ND (5)
RW13	2/15/1994		170	25	21			ND (10)	ND (5)	18	ND (5)	ND (5)
RW13	8/11/1994		140	26	19			ND (10)	ND (5)	17	ND (5)	ND (5)
RW13	11/3/1994		150	28	22			ND (100)	ND (5)	18	ND (5)	ND (5)
RW13	5/8/1995		160	19	16			ND (10)	ND (5)	12	ND (5)	ND (5)
RW13	11/9/1995		210	32	22			ND (10)	ND (5)	16	ND (5)	ND (5)
RW13	5/8/1996		190	19	10			ND (1)	ND (5)	9.6	ND (5)	ND (5)
RW13	11/5/1996		93	8		8.1	ND (5)	ND (5)	ND (5)	5.9	ND (5)	ND (5)
RW13	5/6/1997		104	10.2		5.6	ND (0.2)	ND (0.2)	0.5	4.9	ND (0.2)	ND (0.2)
RW13	11/4/1997		240 D	24 D		21 D	ND (3)	ND (3)	ND (3)	9.8	ND (3)	ND (3)
RW13	5/6/1998		126	14		7	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
RW13	4/9/1999		144	9.9		7.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW13	5/1/2000		129	9		6.4	ND (2)	ND (2)	ND (1)	2	ND (2)	ND (2)
RW13	6/4/2001		80.3	10.6		4.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW13	6/18/2002		90.2	5.5		3.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW13	4/29/2003		76.4	4.7		3.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW13	4/30/2004		60	5.3		2.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	6/3/2005		44	2.4		1.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	6/7/2006		40	2.9		1.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	3/14/2007		39 J	3.9 J		1.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	3/14/2007	FD	39 J	4.1 J		1.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW13	5/30/2007		25	3.4		0.92	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	5/30/2007	FD	26	3.2		0.95	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	8/20/2007		29	3.2		1.8	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	8/20/2007	FD	29	3.2		1.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	11/12/2007		31	4.9		2.8	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	11/12/2007	FD	30	4.9		2.9	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	4/22/2008		20	2.4		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	4/22/2008	FD	19	2.4		0.9	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	5/7/2009		20	1.7		0.94	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	5/7/2009	FD	21	1.8		0.99	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW13	7/8/2010		15	1.6		1.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW13	7/8/2010	FD	14	1.6		1.0	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW13	4/26/2011		15	1.6		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW14	10/1/1992		ND (5)	5.2	15			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW14	3/15/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW14	3/14/2007		38 J	3.9 J		1.5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW14	5/30/2007		25	3.1		1.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW14	8/20/2007		3.8	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW14	11/12/2007		7.3	1.2		0.69	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW14	4/22/2008		18	2.4		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW14	5/7/2009		19	1.7		0.94	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW14	6/17/2010		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW14	4/26/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW15	10/1/1992		ND (5)	8.3	24			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW15	3/15/1993		ND (5)	15	7.9			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW15	3/14/2007		3.7 J	12 J		1.2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW15	5/30/2007		6.1	4.9		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW15	8/20/2007		17	2.2		0.78	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW15	11/12/2007		21	5.1		2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW15	4/22/2008		1.2	1.9		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW15	5/7/2009		8.9	2.4		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW15	6/17/2010		7.1	3.4		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW15	4/26/2011		7.1	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW16	10/1/1992		ND (5)	43	140			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW16	10/1/1992	FD	ND (5)	43	140			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW16	3/15/1993		ND (5)	130	86			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW16	8/20/1993		97	47	19			ND (10)	ND (5)	11	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW16	2/15/1994		ND (5)	15	9.5			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW16	3/14/2007		38 J	4.3 J		1.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW16	5/30/2007		2.9	7		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW16	8/20/2007		8.7	6.5		0.84	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW16	11/12/2007		27	7		3.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW16	4/22/2008		2.2	3.8		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW16	5/7/2009		15	2.1		0.74	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW16	6/17/2010		1.8	3.7		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW16	4/26/2011		1.1	2.2		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW17	10/1/1992		ND (5)	48	190			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	3/15/1993		15	390	270			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	8/20/1993		29	440	290			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	2/15/1994		31	330	190			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	8/11/1994		54	240	190			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	11/3/1994		65	330	210			ND (100)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	5/8/1995		61	210	130			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	11/9/1995		44	180	110			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	5/8/1996		41	120	70			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	11/5/1996			65		54						
RW17	11/5/1996		34				1.8	ND (1)	ND (1)	1.8	ND (1)	ND (1)
RW17	5/6/1997		37.2	91.1		41.8	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
RW17	11/4/1997		98 D	68.8 D		44.2 D	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
RW17	5/6/1998		21	70		33	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
RW17	4/9/1999		15.9	54.3		34.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	5/1/2000		12.7	34.6		21.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	6/4/2001		12.5	40.2		22.5	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	6/18/2002		20.5	40.3		22.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	4/30/2003		14.7	29.2		18.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	4/30/2004		11	27		16	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	5/25/2005		43	21		14	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	6/7/2006		12	17		12	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	3/14/2007		13 J	22 J		12	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	5/31/2007		24	13		8.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	5/31/2007	FD	23	13		9.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	8/20/2007		9.2	21		11	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	8/20/2007	FD	9.8	20		9.5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	11/12/2007		6.9	44		24	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW17	11/12/2007	FD	6.5	42		24	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	4/22/2008		13	2.6		0.64	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	4/22/2008	FD	10	2.7		0.54	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	5/7/2009		10	8.4		5.8	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	5/7/2009	FD	9.8	8.7		6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW17	6/17/2010		16	7.5		5.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW17	6/17/2010	FD	16	7.4		5.2	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW17	4/26/2011		12	6.3		5.2	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW17	4/26/2011	FD	10	5.8		4.7	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW18	10/1/1992		ND (5)	22	64			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW18	3/15/1993		ND (5)	ND (5)	5.2			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW18	2/15/1994		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW18	3/14/2007		15 J	14 J		5.2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW18	5/31/2007		ND (0.5)	1		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW18	8/20/2007		3.8	4.6		2.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW18	11/12/2007		13	24		14	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW18	4/22/2008		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW18	5/7/2009		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW18	6/17/2010		1.3	1.7		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW18	4/26/2011		ND (1.0)	ND (1.0)		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW19	10/1/1992		ND (5)	28	56			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW19	3/15/1993		ND (5)	37	70			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW19	3/15/1993	FD	ND (5)	35	62			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW19	2/15/1994		ND (5)	6.6	9.5			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW19	8/11/1994		39	65	57			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW19	3/14/2007		30 J	3.9 J		3.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW19	5/31/2007		11	4.9		2.5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW19	5/31/2007	FD	12	4.8		3.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW19	8/20/2007		33	17		40	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW19	11/12/2007		20	30		30	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW19	4/22/2008		9.2	1.9		2.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW19	5/7/2009		13	4.4		3.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW19	6/17/2010		3.4	2.8		2.8	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW19	4/26/2011		6.2	2.3		1.7	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW20	10/1/1992		ND (5)	64	160			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW20	3/15/1993		ND (5)	120	92			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW20	8/20/1993		22	91	87			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW20	2/15/1994		72	53	42			ND (10)	ND (5)	7.1	ND (5)	ND (5)
RW20	8/11/1994		83	67	70			ND (10)	ND (5)	8.3	ND (5)	ND (5)
RW20	11/3/1994		90	55	59			ND (100)	ND (5)	8.1	ND (5)	ND (5)
RW20	11/3/1994	FD	100	61	59			ND (100)	ND (5)	11	ND (5)	ND (5)
RW20	5/8/1995		31	46	38			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW20	5/8/1995	FD	22	30	24			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW20	11/10/1995		17	26	14			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW20	5/8/1996		21	20	13			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
RW20	5/8/1996	FD	22	22	14			ND (1)	ND (5)	ND (5)	ND (5)	ND (5)
RW20	11/5/1996		23	18		15	ND (1)	ND (1)	ND (1)	1.7	ND (1)	ND (1)
RW20	5/6/1997		9.8	10.2		9.2	ND (0.2)	ND (0.2)	ND (0.2)	0.52	ND (0.2)	ND (0.2)
RW20	11/4/1997		13.6	12.7		13.7	ND (1)	ND (1)	ND (1)	0.59	ND (1)	ND (1)
RW20	5/6/1998		18	22		13	ND (0.5)	ND (0.5)	ND (0.5)	1	ND (0.5)	ND (0.5)
RW20	4/9/1999		10.1	8.9		6.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	5/1/2000		ND (2)	6.5		4.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	6/5/2001		ND (2)	8.3		4.3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	6/18/2002		11.7	10.9		5.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	4/29/2003		8.1	7.3		4.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	4/30/2004		5.6	6.2		3.5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	4/30/2004	FD	5.4	6.2		3.5	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	5/25/2005		6.6	5.9		3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	5/25/2005	FD	6.9	6.1		2.8	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	6/7/2006		5	5.2		2.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	3/14/2007		6.7 J	1.6 J		1.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	5/30/2007		13	5.3		2.3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	8/20/2007		19	5.1		3.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	11/12/2007		31	6.9		5.6	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	4/22/2008		9.6	5		2.7	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	5/7/2009		14	4.7		3	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW20	6/17/2010		8.9	4.0		2.0	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW20	4/26/2011		7.0	3.4		2.0	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW21	10/1/1992		ND (5)	35	70			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW21	3/15/1993		ND (5)	33	13			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW21	8/20/1993		ND (5)	21	41			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW21	2/15/1994		ND (5)	ND (5)	7.9			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW21	2/15/1994	FD	ND (5)	ND (5)	8			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW21	8/11/1994		ND (5)	15	14			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW21	9/13/1994		ND (5)	13	10			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW21	9/13/1994	FD	ND (5)	14	10			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW21	11/9/1995		ND (5)	6.1	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW21	11/9/1995	FD	ND (5)	6.1	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW21	3/14/2007		ND (0.5)	3.2 J		0.69	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW21	5/31/2007		0.85	3.5		0.99	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW21	8/20/2007		15	4.7		2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW21	11/12/2007		22	17		10	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW21	4/22/2008		4.3 J	3.2 J		1.2	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW21	5/7/2009		1.4	3.1		0.64	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW21	6/17/2010		ND (1.0)	3.4		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW21	4/26/2011		1.5	2.8		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW22	10/5/1992		13	1300	160			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW22	10/5/1992	FD	14	1300	170			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
RW22	12/11/1992		34	2600	1300			49	ND (5)	ND (5)	ND (5)	ND (5)
RW22	3/19/1993		100	500	260			ND (10)	ND (5)	10	ND (5)	ND (5)
RW22	5/17/1993		42	3300	2000			120	ND (5)	ND (5)	ND (5)	ND (5)
RW22	8/20/1993		ND (5)	4600	3400			220	ND (5)	ND (5)	ND (5)	ND (5)
RW22	8/20/1993	FD	52	4800	3500			200	ND (5)	ND (5)	ND (5)	ND (5)
RW22	11/11/1993		33	3100	2900			200	ND (5)	ND (5)	ND (5)	ND (5)
RW22	5/6/1994		6.2	460	270			19	ND (5)	ND (5)	ND (5)	ND (5)
RW22	11/3/1994		50	2200	2500			154	11	ND (5)	ND (5)	ND (5)
RW22	5/8/1995		33	2600	2100			30	ND (5)	ND (5)	ND (5)	ND (5)
RW22	11/9/1995		34	3800	3500			130	6.1	ND (5)	ND (5)	ND (5)
RW22	5/8/1996		27	2200	2100			85	ND (5)	ND (5)	ND (5)	ND (5)
RW22	1/15/1997		ND (50)	1000		1400	ND (50)	130	ND (50)	ND (50)	ND (50)	ND (50)
RW22	5/6/1997		2.5	158		179	1.1	0.75	0.3	ND (0.2)	ND (0.2)	ND (0.2)
RW22	11/4/1997		31	2360 D		2650 D	ND (120)	258 D	5.6	ND (5)	ND (5)	ND (5)
RW22	5/6/1998		ND (12)	391		555	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)
RW22	4/9/1999		12.2	1080		209	4.4	2.4	ND (1)	ND (2)	ND (2)	ND (2)
RW22	5/11/2000		10.2	506		610	4.7	30.6	ND (1)	ND (2)	ND (2)	ND (2)
RW22	6/4/2001		10.6	890		1020	9.4	2.1	2.2	ND (2)	ND (2)	ND (2)
RW22	7/9/2002		15.2	781		1390	27.4	88.1	4.8	ND (2)	ND (2)	ND (2)
RW22	7/9/2002	FD	13.4	685		1150	20.2	57.8	4.8	ND (2)	ND (2)	ND (2)
RW22	4/30/2003		5.7	391		728	12.4	16.8	2.2	ND (2)	ND (2)	ND (2)
RW22	4/30/2003	FD	5.8	394		725	12.6	16.1	2.4	ND (2)	ND (2)	ND (2)
RW22	4/30/2004		6	300		620	8.7	ND (10)	ND (5)	ND (5)	ND (7.5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW22	5/25/2005		ND (5)	150		400	ND (7.5)	ND (10)	ND (5)	ND (5)	ND (7.5)	ND (5)
RW22	6/7/2006		ND J (0.5)	4.4 J		ND (0.5)	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW22	6/7/2006	FD	5.1 J	7.8 J		1.1	ND (0.75)	ND (1)	ND (0.5)	ND (0.5)	ND (0.75)	ND (0.5)
RW22	3/5/2007		ND (5)	210		630	14	ND (10)	ND (5)	ND (5)	ND (7.5)	ND (5)
RW22	5/31/2007		1.5	130		430	6.8	3.8	0.64	ND (0.5)	ND (0.75)	ND (0.5)
RW22	5/31/2007	FD	1.4	140		440	6.6	4.2	0.6	ND (0.5)	ND (0.75)	ND (0.5)
RW22	8/20/2007		ND (5)	160		480	ND (7.5)	ND (10)	ND (5)	ND (5)	ND (7.5)	ND (5)
RW22	11/12/2007		1.8	220		720	10	9.4	1.3	ND (0.5)	ND (0.75)	ND (0.5)
RW22	4/22/2008		ND (5)	110		420	ND (7.5)	ND (10)	ND (5)	ND (5)	ND (7.5)	ND (5)
RW22	5/7/2009		ND (5)	130		560	8.2	ND (10)	ND (5)	ND (5)	ND (7.5)	ND (5)
RW22	6/17/2010		ND (10)	46		340	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
RW22RE	8/30/2010		ND (10)	73		460	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
RW22RE	9/3/2010		ND (10)	220		500	ND (10)	27	ND (10)	ND (10)	ND (10)	ND (10)
RW22RE	9/13/2010		ND (5.0)	180		420	5.5	18	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
RW22RE	12/10/2010		ND (5.0)	140		340	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
RW22RE	3/8/2011		ND (1.0)	82		190	2.7	3.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW22RE	4/26/2011		ND (1.0)	110		270 JD	3.9	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW22RE	4/26/2011	FD	ND (1.0)	98		340 D	3.1	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
RW22RE	8/10/2011		ND (5.0)	80		270 J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
RW22RE	8/10/2011	FD	ND (5.0)	75		250	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
S21	11/2/1981		98	520	420			ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
S21	12/3/1981		100	660	580			ND	ND	ND (10)	ND	ND
S21	10/11/1984		50	265	223			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S21	4/11/1985		27 J	190 J	150 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S21	4/23/1985		30.7	246.3	143.6			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S21	5/30/1985		74	210	150			ND (10)	ND (5)	2.9 J	ND (5)	ND (5)
S21	11/15/1985		21.7	204	131			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S21	11/19/1985		64.6	287	198			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S21	12/22/1987		64.9	172	140			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S21	2/25/1991		59	120	66			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S21	8/10/1993		3	4	4	4	ND	ND	ND	0.5	0.5 J	ND
S21	8/3/2010			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
S21	8/3/2010		0.42			0.073		ND (0.050)			0.39	
S21	4/15/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
S21	4/15/2011		1.2 J			ND J (0.050)		ND J (0.050)			ND J (0.10)	
S22	11/2/1981		4	170	52			ND (2)	ND (2)	ND (2)	ND (2)	ND (2)
S22	12/3/1981		ND	ND	ND			ND	ND	ND	ND	ND

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S22	12/3/1981	FD	ND	ND	ND			ND	ND	ND	ND	ND
S22	10/11/1984		18	88	32			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S22	4/23/1985		ND (4.1)	2.1	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S22	4/24/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S22	5/30/1985		ND (5)	34	19			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S22	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S22	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S22	2/15/1991		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S22	8/9/1993		15	19	24.2	24	0.2 J	ND	0.2 J	2	ND	ND
S22	4/15/2011		ND J (0.050)			ND (0.050)		ND J (0.050)			ND (0.10)	
S22	4/15/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
S67S	4/11/1985		ND (5)	17 J	ND (5)			ND (10)	2 J	15 J	ND (5)	ND (5)
S67S	5/1/1985		ND (4.1)	24	ND (1.6)			ND (10)	3	14.2	ND (1.6)	ND (2.8)
S67S	5/22/1985		ND (5)	20	ND (5)			ND (10)	4 J	18	ND (5)	ND (5)
S67S	6/11/1985		ND (13)	49	ND (20)			ND (18)	3.1 J	17	ND (47)	ND (14)
S67S	9/19/1990		ND	ND	ND				ND	ND	ND	
S67S	9/19/1990		ND (0.5)	8	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	0.5	3	ND (0.5)	ND (0.5)
S67S	2/19/1991		ND (5)	5	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S67S	8/6/1993		ND	6	ND	ND	ND	ND	0.7	1	ND	ND
S67S	4/23/1997		93	1		1 J	ND (2)	ND (2)	ND (1)	1	ND (1)	ND (1)
S67S	10/27/2011		ND (0.50)	ND (0.50)		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
S67M	4/11/1985		1 J	56 J	ND (5)			ND (10)	3 J	23 J	ND (5)	ND (5)
S67M	5/1/1985		ND (4.1)	62.5	ND (1.6)			ND (10)	3	14	ND (1.6)	ND (2.8)
S67M	5/22/1985		ND (5)	56	ND (5)			ND (10)	4 J	18	ND (5)	ND (5)
S67M	6/11/1985		ND (13)	54	ND (20)			ND (18)	4.2 J	19	ND (47)	ND (14)
S67M	9/19/1990		ND (5)	42	ND (5)			ND (10)	2 J	5 J	ND (5)	ND (5)
S67M	9/19/1990		0.5 J	50 E	0.7	0.7	ND (0.5)	ND (0.5)	3	6	ND (0.5)	ND (0.5)
S67M	9/19/1990	FD	ND (5)	42	ND (5)			ND (10)	2 J	4 J	ND (5)	ND (5)
S67M	9/19/1990	FD	0.5 J	57 E	0.5	0.5	ND (0.5)	ND (0.5)	3	5	ND (0.5)	ND (0.5)
S67M	2/19/1991		ND (5)	11 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S67M	2/19/1991	COL	ND (5)	30 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S67M	2/19/1991	FD	ND (5)	12 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S67M	8/6/1993		ND	10	ND	ND	ND	ND	1	3	ND	ND
S67M	4/23/1997		ND (1)	ND (1)	ND (2)	ND (2)	ND (2)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
S67M	11/4/2011		ND (0.50)	0.20 J		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
S67D	4/11/1985		ND (5)	33 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S67D	4/24/1985		ND (4.1)	48.6	ND (1.6)			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S67D	5/22/1985		ND (5)	37	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S67D	6/11/1985		ND (13)	34	ND (20)			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S67D	2/19/1991		ND (5)	60	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S67D	9/16/1992		ND	30	ND			ND	2 J	ND	ND	ND
S67D	8/6/1993		ND	23	0.4 J	0.4 J	ND	ND	2	0.9	ND	ND
S67D	4/23/1997		0.6 J	22		0.6 J	ND (2)	ND (2)	3	0.5 J	ND (1)	
S67D	4/23/1997											ND (1)
S67D	11/17/2011		ND (0.50)	0.23 J		ND (0.50)	ND (0.75)	ND (1.0)	ND (0.50)	ND (0.50)	ND (0.75)	ND (0.50)
UG13	8/4/2010			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
UG13	8/4/2010		ND (0.05)			ND (0.050)		ND (0.050)			0.53 J	
UG13	4/12/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
UG13	4/12/2011		ND J (0.050)			ND (0.050)		ND (0.050)			ND (0.10)	
UG14	4/14/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
UG14	4/14/2011		ND J (0.63)			ND J (0.050)		ND (0.050)			ND (0.10)	
UG15	8/2/2010			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
UG15	8/2/2010					0.04 J		ND (0.05)			3	
UG15	8/2/2010		5									
UG15	4/14/2011		ND J (1.0)			ND J (0.050)		ND (0.050)			ND (0.10)	
UG15	4/14/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
UG16	8/2/2010			1			ND (1)		ND (1)	ND (1)		ND (1)
UG16	8/2/2010		0.09			0.1		ND (0.05)			0.08	
UG16	4/13/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
UG16	4/13/2011		ND J (0.054)			ND J (0.050)		ND (0.050)			ND (0.10)	
UG18	8/2/2010			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
UG18	8/2/2010		0.1			ND (0.05)		ND (0.05)			0.2	
UG18	4/12/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)
UG18	4/12/2011		0.48			ND (0.050)		ND (0.050)			ND (0.10)	
UG19	4/14/2011		ND J (0.092)			ND J (0.050)		ND (0.050)			ND (0.10)	
UG19	4/14/2011			ND (1)			ND (1)		ND (1)	ND (1)		ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5

Concentrations in µg/L

1,1-DCE = 1,1-Dichloroethene

1,1,1-TCA = 1,1,1-Trichloroethane

1,2-DCE = 1,2-Dichloroethene

PCE = Tetrachloroethene

TCE = Trichloroethene

1,2-DCA = 1,2-Dichloroethane

Modifiers

COL = Co-located sample

FD = Field Duplicate

** = 70 ug/L ROD cleanup goal is for trans-1,2-DCE; historically all 1,2-DCE was reported as trans-1,2-DCE.

*** = TCA is not a ROD specified contaminant of concern for the Grace property, and therefore no discharge limit has been determined. The EPA drinking water standard is 200 ug/L.

Qualifiers

D = Identified in an analysis at a secondary dilution factor

E = Exceeds calibration range

J = Estimated value, detected below contract required quantitation limit

ND (1) = Not detected at limit indicated in parentheses, if known

R = Rejected by validation